

2024 CONNECTICUT

BOATER'S GUIDE

RULES & RESOURCES

Current
Information
for Boating in
Connecticut



Connecticut Department of
Energy and Environmental Protection
<https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling>

Boating Division
25



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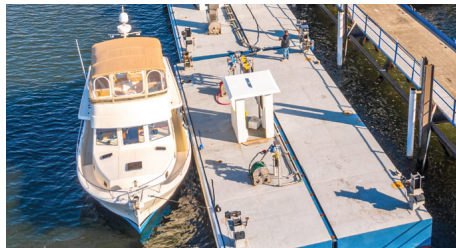
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2024 Connecticut BOATER'S GUIDE



A digest of boating laws and regulations
Department of Energy & Environmental Protection

State of Connecticut
Ned Lamont, Governor

Department of Energy & Environmental Protection

Katie Dykes, Commissioner
Mason Trumble, Deputy Commissioner
Michael Lambert, Bureau Chief

Boating Division
Peter B. Francis
Boating Director

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This guide is intended to provide a summary of the most pertinent laws and regulations concerning boating in Connecticut, and to provide information on these opportunities. The writing is based on local ordinance, state regulation, state law, federal regulation, and federal law. No attempt has been made to employ the exact wording of laws and regulations, nor to provide their complete listing. While this makes for better reading, we understand that it is sometimes important to find the exact source or wording of a particular rule. If this is what you seek, we would be happy to help you find what you are looking for. Please send your inquiry by email to deep.boating@ct.gov. In the subject line include "Regulation Question" to help route it to the correct person. For legal purposes, the Regulations of Connecticut State Agencies and the General Statutes of Connecticut must be consulted. A listing of the General Statutes of Connecticut can be found on the Connecticut General Assembly website at www.cga.ct.gov and information on state regulations is at <https://eregulations.ct.gov/eRegsPortal/>.

DIRECTORY OF BOATING SERVICES

DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION
BUREAU OF OUTDOOR RECREATION BOATING DIVISION

333 Ferry Road, P.O. Box 280, Old Lyme 06371-0280 • 860-434-8638

DEEP Website: <https://portal.ct.gov/DEEP> • FAX: 860-434-3501 • E-mail: deep.boating@ct.gov

DEEP Boating Website: <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling>

[f](#) @BoatingInConnecticut [X](#) @CTBoatingInfo [i](#) @ctdeep_boating

LAW ENFORCEMENT DIVISION

Emergency Communications • 24 hours • 860-424-3333

You can report violations of boating laws and regulations to Emergency Communications. Include the following information when you call: (1) the registration number of the violator, (2) the violation, (3) the date, time, location, and (4) your name and address.

Administration (Hartford) 860-424-3012
Eastern District (Marlborough)
East of CT River & Middlesex County 860-295-9523
Marine District (Old Lyme)
Connecticut shoreline towns 860-434-0316
Western District (Harwinton)
West of Connecticut River 860-485-0226

DEEP PROCESSING OFFICES

Please call ahead to ensure offices are open.

DEEP Eastern District Headquarters,
209 Hebron Rd., Marlborough, CT 06447
(Boating certificates processed Tuesday, Wednesday and Thursday) 860-295-9523, 8:30-4 pm

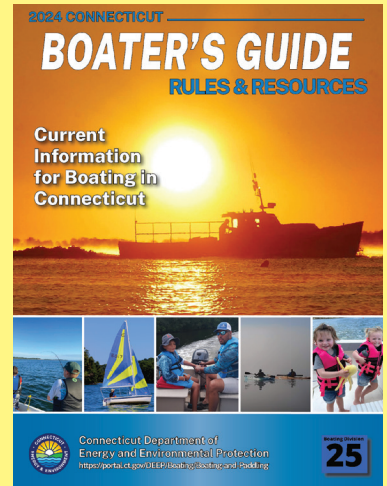
DEEP Licensing & Revenue,
79 Elm St., Hartford, CT 06106-5127
860-424-3105, M-F, 9-4 pm
DEEP Marine Headquarters,
333 Ferry Rd., Old Lyme, CT 06371
860-434-8638 M-F, 8-4 pm
DEEP Western District Headquarters,
230 Plymouth Rd., Harwinton, CT 06791
860-485-0226 M-F, 8:30-4pm

OTHER DEEP SERVICES
DEEP SPILL INFORMATION 866-337-7745
DEEP Land and Water Resources Division
(Harbor/Harbormaster Information, Mooring and Dock Permits), 860-424-3034
DEEP Fisheries Division (Inland) 860-424-3474
(Marine) 860-434-6043
DEEP Store (Maps and Publications) 860-424-3555
DEEP State Parks Division 860-424-3200
DEEP Wildlife Division 860-424-3011
National Response Center Sewage Spills 800-424-8802

OTHER AGENCIES

United States Coast Guard (USCG)
(Marine Radio VHF Channel 16)
USCG Sector Long Island Sound 203-468-4401
USCG Station Eaton's Neck (NY) 631-261-6959
USCG Station New Haven (CT) 203-468-4498
USCG Station New London (CT) 860-442-4471

Department of Motor Vehicles
(Vessel Registration Information) 860-263-5718
Department of Revenue Services
(Boat Sales & Use Tax Information) 860-297-5962
Office of Secretary of the State
(Vessel Lien Information) 860-509-6004



About this Guide

Welcome to the 2024 Connecticut Boater's Guide. This joint venture between the Connecticut Department of Energy & Environmental Protection and Vanguard Direct, opens many new doors.

Advertising revenue not only generates savings, it also lowers production costs, allowing CTDEEP to focus funding on what really matters – keeping Connecticut's waterways safe, clean and fun for all boaters!

We welcome your feedback or advertising interests. Please contact us at TeamMelanie@HelloVanguard.com



vanguard

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716 Brook Street, Suite 124
Rocky Hill, CT 06067
860-560-1054

TeamMelanie@HelloVanguard.com
(Also located in NY, PA and NJ)

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Jeff Martin, Jeremy Aurora,
Justin Randall, and Jerome Lacobelle III



Dear Connecticut Boaters,

The 2024 edition of the DEEP Boater's Guide is here and I am confident it has everything you are looking for! This year's guide includes all the information that you have come to expect and it also contains important new tips and updates to help you enjoy the water safely.

One noteworthy law change coming for inland boaters concerns the Aquatic Invasive Species (AIS) Stamp which continues to provide significant funding to combat AIS in Connecticut's waterways. Beginning in 2025, the fee for the stamp will no longer be included with your vessel's registration renewal but it'll still be required when operating a boat on inland waters. More information on this new AIS law can be found in the Environmental Information section of this guide.

This guide also highlights a number of updates that may be useful to boaters including amendments to the anticipated schedules and availability of Connecticut's free and convenient pumpout services across the state as well as recent changes to essential safety equipment for some vessels. It's always worth brushing up on what safety equipment is legally required for your vessel – it might just save your life!

As you peruse this guide remember that DEEP is always looking for boat-smart citizens to join the effort in making our waters safe for all of Connecticut's boaters! We have opportunities available for passionate people as volunteer boating instructors as well as paid seasonal boating education assistants. If you are interested in either of these opportunities, please reach out to us at deep.boating@ct.gov. Training will be provided.

Finally, while this printed guide is packed with information we also actively share real-time news and safety tips about boating in Connecticut on our social media accounts. We would love to connect with you on Facebook (@Boating In Connecticut), Instagram (@ctdeep_boating), and X, formerly known as Twitter, (@CTBoatingInfo).

We hope that you get to enjoy Connecticut's beautiful amazing lakes, ponds, rivers and coastal areas this summer. Remember to boat safe!

All the best,

Peter B. Francis
Boating Division Director
State Boating Law Administrator

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PHOTO: JEREMY AURORA





Each spring and summer, Connecticut’s offshore islands are home to over 80% of the state-threatened American Oystercatcher breeding population, approximately 300 breeding pairs of Common Terns, and five heron and egret rookeries.

Nesting birds are easily distressed by humans who get too close, even from a boat. Wherever you adventure, take these steps to share the shore:



American Oystercatchers. Photo: Beth Amendola/Audubon

Respect posted signs and fences. During nesting season, state, local, and federal agencies use signs and string fencing to help show where birds are being protected.

Land kayaks and anchor boats away from nesting sites. If birds are scared away from eggs or chicks for too long, they could die.

Dispose of fishing line. Birds can easily become entangled in loose line, which can trap, injure, or even kill them. Carry in, carry out!

Avoid landing or walking at high tide. Birds have fewer places to go and rest during this time.

Keep close to the water. Stick to a path or on the wet sand to avoid stepping on a nest or chick.

Know before you go. Check boating regulations to know what rules apply to your local beaches and/or islands.

ct.audubon.org/conservation/coasts

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Certificate & Education

Connecticut Boating Certificates

No resident of the state, person owning property in the state, or person registering a vessel in the state shall operate on state waters a vessel that is required to be registered or numbered unless such person has a valid boating certificate issued by the DEEP. There are some exceptions for persons holding specific valid United States Coast Guard licenses. To determine which vessels need to be registered or numbered in Connecticut, see page 12. If you have a license or certificate question, you can contact the DEEP Boating Division.

A **Certificate of Personal Watercraft Operation (CPWO)** allows an individual to operate any recreational vessel including a personal watercraft. To meet the requirements for a Certificate of Personal Watercraft Operation (CPWO), an individual must:

- ▶ Pass an approved 8-hour combination basic boating/personal watercraft course; or
- ▶ Pass an approved basic boating course and an approved 2 1/2 hour personal watercraft course; or
- ▶ Pass the DEEP's Equivalency Examination.

A **Safe Boating Certificate (SBC)** will allow an individual to operate any recreational vessel, except a personal watercraft on Connecticut's waters. This certificate is currently valid but no longer issued by the DEEP.

After passing a boating course exam, always save the diploma for your records. You may need it to apply for your boating certificate in person or if your certificate is lost. Any person possessing a Certificate of Personal Watercraft Operation (CPWO), or a Safe Boating Certificate (SBC) must have the certificate on board at all times while operating a vessel. A certificate is valid for the life of the person to whom

it is issued and may be issued regardless of age (See page 27, for specific information concerning youth boaters).

Exceptions:

On inland waters of this state with a 10-horsepower motor restriction and between one hour before sunrise and one hour after sunset, no certificate is required for a person operating an electric motor rated at 106 lbs. of thrust or less. However, the vessel must be registered.

A person who has a valid operator's license issued by the United States Coast Guard does not require a Safe Boating Certificate to operate a vessel other than a personal watercraft. They must carry the original license on board the recreational vessel they are operating.

Purchasing or Printing a Duplicate Boating Certificate

Connecticut Boating Certificates are now part of the Online Sportsmen Licensing System. Boaters will use this system to purchase or reprint their certificates. To reprint a boating certificate, please follow the steps below.

1. Go to <https://ct.aspirafocus.com/internetsales>
 - Under "Returning Customer"
 - Type in your Last Name and your Date of Birth.
2. Select "Conservation ID."
3. Enter your Conservation ID and select the current year.
4. Select "Finish Login."
5. Select "Click here to reprint your license."

6. Your certificate will need to be saved to your computer and then you can print a copy of your certificate for **free**.

If you are new to the DEEP Sportsmen Licensing System, you will need to create a Connecticut Conservation ID number. This ID number is a unique number that is assigned to you and will be used for many of the DEEP products available for online purchasing and reprinting.

The Boating Division strongly recommends that you create an account and obtain a Conservation ID number before starting any boating certification course.

To create an account and obtain your Conservation ID number go to <https://ct.aspirafocus.com/internetsales>.

Temporary Certificate

If you purchase and register a new or used boat other than a personal watercraft in your name and do not have any kind of boating certificate, you may apply for a Temporary Safe Boating Certificate. It is valid for three months from the date the vessel was registered. Within that time, you are encouraged to obtain a permanent boating certificate.

If you purchase and register a new or used personal watercraft in your name and do not have a Certificate of Personal Watercraft Operation, you may apply for a Temporary Certificate of Personal Watercraft Operation

after you have taken an approved 2 1/2 hour personal watercraft course. The temporary certificate is valid for three months from the date of vessel registration. Within that time, you are encouraged to obtain a permanent Certificate of Personal Watercraft Operation.

You can apply for either temporary certificate in person at any DEEP Processing Office (see page 4, for locations and hours).

For the Temporary Safe Boating Certificate, bring your original registration (in your name because the Temporary Certificate is issued to the person whose name is on the registration), a photo ID, and a \$50.00 fee. For the Temporary Certificate of Personal Watercraft Operation, you also need proof of successful completion of an approved 2 1/2 hour personal watercraft course. The fees are in addition to your permanent boating certificate and no person shall be issued more than one temporary certificate during his or her lifetime.

Approved Boating Courses

There are two types of DEEP approved basic boating courses offered throughout the state. One is the 8-hour CPWO combination course for new boaters. Second is the 2 1/2 hour Personal Watercraft course needed to upgrade a SBC to a CPWO or obtain a temporary CPWO. DEEP approved courses are offered by the DEEP, non-profit

If you want to attend an outstanding Safe Boating Certification course consider ours. We have THOUSANDS of TESTIMONIALS that say what a great job our instructors do, how likable they are, and how they deliver the course with great energy. All of our instructors have backgrounds in Public Speaking, Coaching, and Teaching. They'll convey this course with an expert level grasp on the material.

We want everyone to enjoy the experience rather than dread it. Our course keeps every student interacting, informed, engaged and above all, building confidence. Our students average a 97.8 on the exam. Furthermore, our surveys show that 99.6 percent of our students said the class went by at a "GREAT PACE, FAST, or REALLY FAST!" A huge complement to our friendly instructors!

Right now, with the State of Connecticut approved virtual learning, you can access us from ANYWHERE on ANY DEVICE so groups, families, and friends alike can enjoy the same great experience together on a casual & comfortable basis. No driving all over the state!

As standard in Connecticut, this course includes the Safe Boating Certificate, Certificate of Personal Watercraft Operation and the Safe Water Skiing Endorsement

Be on the lookout for...
The Official Coastal Navigation Endorsement Course
and our brand new...PADDLERS COURSE!

Please check our website for the most current schedule of classes.

www.connecticutboatingcertificates.com



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All of our students gain access to "THE HELM" where you'll find:

- Yearly Updates on Laws
- Books
- DEEP & NASBLA Videos
- External Web Links
- 2000 + Pages of Nautical Information Publications
- Digital Charts of Long Island Sound
- Instructors Blogs

Kids can get their Boating Certificate at 10 Years old!

Our highly reviewed Safe Boating Certification course is approved by NASBLA, The Connecticut Department of Environmental and Energy Protection and recognized by the United States Coast Guard

Email us info@connecticutboatingcertificates.com
Call Us at 1-800-832-7191

organizations, and for-profit companies. All DEEP approved boating courses must meet the same standards and time requirements regardless of which organization teaches the course.

For information concerning the dates, times, and locations of DEEP courses, please visit our website at <https://portal.ct.gov/DEEP/Boating/Education/Boating-Classes> or call 860-434-8638.

A list of DEEP approved non-profit and for-profit organizations teaching courses can be found on the website as well.

Equivalency Examination

The Equivalency Examination is a multiple-choice test designed for individuals to take instead of the 8-hour course to qualify for a CPWO. The exam may only be attempted once and the DEEP recommends that all boaters take a class to ensure they are up to date with current boating laws.

Equivalency Examinations are offered only by the DEEP. Applications to register for the examination are available on the DEEP website at <https://portal.ct.gov/DEEP/Boating/Education/Boating-Classes> or by calling the DEEP Boating Division at 860-434-8638.

The examination fee is \$75.00.

Obtaining a Safe Water Skiing Endorsement

On October 15, 2015, new water skiing laws took effect in Connecticut. To operate a vessel or personal watercraft on Connecticut waters that is towing a skier, tube, or has anyone riding the wake of the vessel, you must:

- ▶ Be 16 years old or older
- ▶ Have a valid boating certificate from either Connecticut, a reciprocal state (MA, RI, NY, NH), or (for boats only) a U.S. Coast Guard operator's license
- ▶ Possess a Connecticut Safe Water Skiing Endorsement.

The Safe Water Skiing Endorsement is now part of all courses leading to a Connecticut boating certificate. Boat operators who successfully complete an approved DEEP boating course after October 1, 2015, will automatically receive a Safe Water Skiing Endorsement on their CPWO. Safe Water Skiing Endorsements cannot be issued to boaters holding a temporary certificate.

Boat operators who obtain a certificate or license from a reciprocal state or the US Coast Guard after October 1, 2015, can obtain a Safe Water Skiing Endorsement through an online course. Boat operators that received a permanent certificate from Connecticut or a reciprocal state prior to October 1, 2015, do not need to obtain a Safe Water Skiing Endorsement. It has already been added to their certificate.



For additional information, please visit <https://portal.ct.gov/DEEP/Boating/Safety/Safe-Waterskiing-Endorsement>.

PWC Requirements

Any person operating a personal watercraft must possess either a Certificate of Personal Watercraft Operation issued by Connecticut, or a similar certificate issued by a reciprocal state. Connecticut recognizes certificates from MA, NH, NY, and RI for use upon our waters (see page 11, Reciprocity).

Boats other than Personal Watercraft

Residents of Connecticut, persons owning real property in Connecticut (exception in the following section), or persons with vessels registered in Connecticut must have either a Safe Boating Certificate or a Certificate of Personal Watercraft Operation to legally operate any boat with a motor, or a non-motorized sailboat 19 1/2 feet in length or longer. A physical copy of the certificate must be carried by the boat operator.

Non-Resident Certificate Requirements

Connecticut recognizes valid certificates, similar to the Certificate of Personal Watercraft Operation, that are issued by reciprocal states (NY, MA, RI or NH). This applies to a non-resident even if they own real property in Connecticut. Once a person holding a certificate from a reciprocal state makes Connecticut their permanent residence, they must obtain a Connecticut boating certificate within 90 days of becoming a Connecticut resident.

**SHARE YOUR
BOATING PHOTOS
WITH US!**

Help us highlight your boating adventures. Whether you have a powerboat, sailboat, personal watercraft, or paddlecraft- let's see how you enjoy the water. Photos submitted showing safe boating, such as life jackets, kill switches, etc. have a chance for publication (with written permission only in next year's Boater's Guide, CT DEEP Boating facebook page- @BoatinginConnecticut, X (formerly Twitter)- @CTBoatingInfo, or Instagram- @ctdeep_boating.

Reciprocity

The Connecticut Safe Boating Certificate and the Certificate of Personal Watercraft Operation are accepted in many states. On Connecticut waters, the DEEP recognizes certificates from Massachusetts, New Hampshire, New York, and Rhode Island. The DEEP is expanding Connecticut's reciprocity with other states, please check our website for updates. If you are boating in another state, please check that state's regulations to avoid breaking the law.

Any person changing their residence from a reciprocal state to Connecticut may use their reciprocal boating certificate in Connecticut for 90 days after becoming a resident. Anytime during those 90 days, a person may use their certificate as evidence that they meet Connecticut's boating education requirements and may purchase a Connecticut boating certificate.



**Passionate Boater.
Thoughtful Educator.
Sound like you?**

The DEEP Boating Division is looking for volunteer safe boating instructors to teach our safe boating course.

For more information or to apply, please visit this website:
<https://portal.ct.gov/DEEP/Boating/Boating-Education--Certification-Videos>

Boating Education Assistant Program

Boating Education Assistants (BEAs) are seasonal employees with the DEEP Boating Division. They are stationed at state boat launches throughout the state during the boating season. At the launches, they perform the following duties:

- ▶ Conduct Vessel Safety Checks
- ▶ Show boaters how to prevent the spread of aquatic invasive species
- ▶ Discuss clean boating techniques
- ▶ Encourage boaters to pledge to be Clean Boaters
- ▶ Assist with parking
- ▶ Help keep the launches clean.

If you encounter one of our BEAs, take them up on their offer for a safety inspection - it could save your life. For more information about this position, please visit our website at <https://portal.ct.gov/DEEP/Boating/Boating-Division-Seasonal-Job-Opportunities>.



Operators of Uninspected Passenger Vessels (UPV or 6-Packs) in Connecticut

To participate in a voluntary, No-Fault, No-Penalty safety examination for your vessel, please contact:
USCG Sector Long Island Sound (203) 468-4437

CAPTAINS: DISPLAY THE DECAL!
Let your passengers know your vessel meets all USCG requirements for a UPV.

Registration & Titling

Vessel Registration

When you purchase a vessel, you are responsible for seeing that it is registered. The Department of Motor Vehicles (DMV) is the agency that handles boat registrations. Evidence of ownership must be submitted at the time of registration. Upon receipt of the application and fee, a Connecticut Registration Number (registration document) and two Connecticut Validation Decals will be issued. A registration is valid until April 30th of the decal year. Connecticut registration numbers stay with the vessel as long as it is registered in the state. A vessel is considered properly registered when you have a valid certificate on board and your numbers and/or current decals are properly displayed.

Recently registered boats operating under a temporary certificate of number need not display a validation decal until provided by the DMV.

If you have questions or need more information, please call the DMV directly at 860-263-5718 or visit <https://portal.ct.gov/dmv>.

Position of Registration Number and Validation Decals

The Registration Number must be at least three inches high, contrasting in color to the hull background, and in block form. It must be painted on or attached to both the port and starboard bow of the vessel and positioned so it is visible and legible from at least 100 feet away. The registration number must read from left to right on both sides of the vessel. A Validation Decal must be placed two inches to the right of and in line with the assigned registration number. No other letters, numbers, or validation decals other than the current ones may be displayed.

Hull Identification Number (HIN)

The Hull Identification Number (HIN) is a unique, 12-character string, assigned by the manufacturers to vessels built after 1972. HINs identify one vessel from another. The HIN is usually found on the starboard side of the boat's transom. The HIN should be recorded by the owner and put in a place other than the boat in case warranty problems arise or the vessel is lost or stolen. Owners of registered vessels manufactured after October 1, 1972, that do not have a HIN should call the Boating Division at 860-434-8638.

CORRECT SPACING AND PLACEMENT OF REGISTRATION NUMBER AND VALIDATION DECALS



Reciprocity and Certificate of Decal

In any calendar year, documented vessels and vessels numbered by other states that are moored, docked, or operated for more than 60 days on Connecticut waters, must obtain a Connecticut Certificate of Decal from the DMV, and display a current Connecticut Validation Decal. All validation decals for vessels are the same color and must be displayed on the vessel's bow. In addition, the owner must acquire a boating certificate that is recognized by Connecticut to operate the vessel on Connecticut waters. Connecticut boat users should check and obey local laws when operating in other states.

Every entity leasing, renting, or otherwise providing slips, dock space, dry storage, or moorings for vessels not registered in Connecticut is required to maintain a list of such vessels. Transient vessels need not be listed. The list must be available during normal business hours for inspection by any boating law enforcement officer. The rules for information collected differ slightly for those entities that provide such space by lease and those that provide such space by membership. If you have any questions, please contact the Boating Division's regulatory section at 860-434-8638.

Certificate to Be on Board

A Certificate of Number or Certificate of Decal must be on board the vessel whenever the owner or any person authorized by the owner is aboard. A rented boat may carry a rental agreement in lieu of a certificate.

Connecticut Titles Boats

As of January 1, 2016, all motorboats and all sailboats 19.5 feet in length or longer are required to be titled through the Department of Motor Vehicles if:

- ▶ They have a model year or construction date of 2017 or later; and
- ▶ They are registered in Connecticut where Connecticut is identified as the state of principal use; and
- ▶ They are NOT documented with the United States Coast Guard or titled in another state.

The fee for titling a vessel is \$25.00. For more information, go to our website at <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling>.

Taxability of Vessels and Trailers

When a Connecticut resident or an individual who maintains a place of residence in Connecticut buys a vessel or trailer, Connecticut sales or use tax is due. The sales tax will be 6.35% of the purchase price for vessels and the trailers used for transporting the vessels with a purchase date before July 1, 2018. Vessels and the trailers used for transporting the vessels purchased on or after July 1, 2018, will be charged a tax rate of 2.99%.

Out-of-state residents or nonresident entities that have purchased a vessel with the intent of using it in Connecticut waters must pay a Connecticut use tax. This Connecticut use tax liability must be reported on the "Individual Use Tax" line of the purchaser's Form CT-1040 NR/PY Connecticut Nonresident Income Tax Return. This use tax can be offset by documenting that the sales or use tax has been properly paid to another state or municipality.

For Further Information, please call the Department of Revenue Services at 1-800-382-9463, or 860-297-5962 TTY, TDD and Test Telephone users only may transmit inquiries anytime by calling 860-297-4911.



PHOTO: MATTHEW ZEILIK

Useful Forms Available on the DMV Website

- AU-463 - Motor Vehicle and Vessel Gift Declaration
- B58 - Change of Address - For Individuals/
For Organizations
- B96 - Correction of Information For Vessels
- B148 - Vessel Registration Application
- B203 - Vessel Ownership Affidavit
- B220 - Documents Required for Vessel Registration
- B229 - Commercial Fishing Affidavit
- H31 - Bill of Sale
- J23V - Vessel Copy Records Request

<https://portal.ct.gov/DMV>

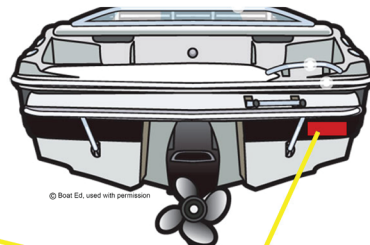
Change of Address/ Change of Ownership/ Change of Registration Status

If you change your address, sell, or otherwise dispose of your vessel. Within 15 days you must notify the Department of Motor Vehicles, Marine Vessel Section, 60 State St., Wethersfield, CT 06161, in writing. In the case of an address change, keep your Certificate of Number on the boat after updating the address on the back of the certificate. We recommend that you send the notification by certified mail and keep a copy of the cancellation along with any receipts from the post office.

CHECK YOUR HIN!

If your boat was made after 1972 then the Hull Identification Number (HIN) on your registrations MUST match the HIN on your boat or you may have some explaining to do if checked by law enforcement.

STATE OF CONNECTICUT DEPARTMENT OF MOTOR VEHICLES							
VESSEL REGISTRATION							
THIS CERTIFICATE TO BE KEPT ABOARD THE VESSEL WHILE IN USE							
VESSEL NO. CT4836CD	EXP. DATE 04/30/07	HULL IDENTIFICATION NUMBER ZZZZ374D000	STATE OF PRINCIPAL USE : CT				
NAME FORBEE	MODEL 873648	CAN	VEHICLE LIGHT 16	Sign Here X			
PROPELLION OUTBOARD	H.P. 8	HULL MATERIAL PLASTIC	YR BUILT 2000	WRITTEN SIGNATURE(S) OF REGISTRANT(S)			
USE PLEASURE	FUEL GAS	MSH 0	COLOR GREEN BROWN	DOB 05/03/68	Please sign the certificate in the space indicated for signature of registrant to attest to the information contained therein.		
PUBLIC, JOHN 111 PARK AVE WETHERSFIELD CT				Operator shall render assistance to anyone in danger on the water as long as neither operator's vessel nor any individual aboard is endangered.			
				06/24/00		7.50	



ABC12345H919

The HIN is typically located on the OUTSIDE of your boat, on the upper right hand corner of the transom. If your boat doesn't have a transom, like a canoe or kayak, then the number will be at the rear of the vessel, on the starboard (right hand) side, near the top rail. If your boat is a pontoon or catamaran, check the back of the starboard pontoon, or aftmost crossmember.

If needed, HIN corrections can be made with the DMV using the DMV form B-96. Be prepared to provide photographs or rubbings as proof of the actual number.

Safety Equipment

Connecticut Life Jacket and Personal Flotation Device (PFD) Laws

There must be a wearable life jacket for each person aboard every vessel in Connecticut. Each life jacket must be readily accessible and properly fit the intended wearer. If the vessel is required to have a Type IV “throwable” PFD (see page 17), it must be immediately available. Every year, life jackets must be worn by anyone in or operating a manually propelled vessel from October 1st through May 31st.

In addition, life jackets must:

- ▶ Be U.S. Coast Guard approved
- ▶ Have a legible label
- ▶ Be in serviceable condition, meaning all straps, buckles, seams, and material are in good condition, intact, and able to perform.

Further life jackets laws:

- ▶ Ski belts are not legal life jackets.
- ▶ Inflatable life jackets may not be used by persons engaged in high-speed water sports such as riding PWCs or water skiing and may not be used by persons weighing under 90 lbs. or under 16 years of age.
- ▶ Inflatable life jackets may be a Type II, Type III, or V, check the label to determine if it must be worn to count as a personal flotation device.

- ▶ Life jackets must be worn by children under 13 years old on any vessel that is underway unless the child is below deck or in an enclosed cabin.
- ▶ All vessels 16 feet and over must also carry a Type IV throwable device in addition to the required number of wearable life jackets.

Sound Producing Devices

In various situations, sound is a critical means of communication between vessels. For vessels under 12 meters (about 39 feet) in length, there must be some means of making an efficient sound signal. For vessels at or over 12 meters, a whistle must be carried. A whistle is defined as any sound producing device capable of producing the required sound signals.

Fire Extinguishers

Fire extinguishers kept on vessels must be the correct type and approved by the U.S. Coast Guard. Please see the tables on page 18, for specific fire extinguisher regulations based on a vessel's length or class. Please note that the ratings on new model fire extinguishers have changed. The ratings now reflect the material the extinguisher is rated for, which is represented with a letter, and how large of a fire the extinguisher can handle, which is represented with a number. Refer to the table on page 18 to see if you need fire extinguishers on your vessel with the updated ratings. It's recommended boaters ensure that fire extinguishers



PHOTO: LINDA BRODERICK

are properly mounted where they can be easily reached. Frequently check pressure gauges for proper pressure. Shake dry chemical units to be sure the chemical has not solidified and become useless. Replace any questionable extinguishers. As of April 20, 2022, a fire extinguisher is considered expired if it is more than 12 years old. Please check the date stamped on the bottom of your fire extinguisher.

Late in 2017, the U.S. Consumer Product Safety Commission published an important recall notice; Kidde Recalls Fire Extinguishers with Plastic Handles Due to Failure to Discharge and Nozzle Detachment: One Death Reported (Recall number: 18-022) All affected fire extinguishers should be replaced. For more information about this recall, go to www.kidde.com and look under Support / Product Safety Notices.

Ventilation

Regulations require ventilation of all enclosed engine and fuel tank compartments on gasoline-powered boats. Intake ducting must extend midway to the bilge or at least below the carburetor air intake level. Exhaust ducting must extend from the lower bilge to cowls in the open air.

Manufacturers install exhaust blowers in engine compartments so that gasoline fumes can be removed before the engines are started. If your boat is installed with an exhaust blower, it is recommended that you turn it on for at least four minutes before starting the engine.

Visual Distress Signals (VDS)

Visual distress signals are used to summon assistance when in distress. Be aware that the U.S. Coast Guard has recognized technological advances in VDS and has approved some electronic signaling devices. These devices when used properly are acceptable substitutions for traditional pyrotechnical signaling devices (flares).

Boaters must decide which VDS offers them the most benefits depending on the boating they do. When choosing a VDS careful consideration should be given to:

- ▶ Reliability
- ▶ Disposability
- ▶ Intended waterbody

- ▶ Visibility in areas of dense background lights
- ▶ Dangers of burning a VDS
- ▶ Length of useful signaling run time
- ▶ Portability.

In Connecticut, VDS are not required except when boating on coastal waters.

The following vessels only need to carry VDS on coastal waters between sunset and sunrise:

- ▶ Recreational vessels under 16 feet
- ▶ Open sailboats less than 26 feet that are not equipped with propulsion machinery
- ▶ Manually propelled vessels under 16 feet.

All other vessels must carry three daytime and three nighttime VDS while on coastal waters. The VDS can be carried as three combination day/night signals. Pyrotechnic devices cannot be expired.

Here is more information on VDS:

- ▶ Visual distress signals must be U.S. Coast Guard approved, in serviceable condition and readily accessible.
- ▶ U.S. Coast Guard approved pyrotechnic visual distress signals and associated devices include:
 - Pyrotechnic red flares, hand-held or aerial
 - Pyrotechnic orange smoke, hand-held or floating
 - Launchers for aerial red meteors or parachute flares.
- ▶ Non-pyrotechnic visual distress signaling devices include:
 - Orange distress flags
 - Electric distress signals.
- ▶ Other VDS are useful, easy to carry, and are recognized as distress signals, but do not count as an approved VDS on coastal waters. Some examples are:
 - Signaling mirror
 - Water dye.
- ▶ No person, operator, or owner in a vessel shall display or allow the display of a visual distress signal except when assistance is needed because of immediate or potential danger to the vessel or to persons aboard.

NOTE: Exceeding noise levels is a serious problem. Marine Police will be targeting areas, especially on the Connecticut River, to check for compliance. Exceeding noise levels will result in a fine of \$220. Failing to submit to an on-site noise level test will result in a fine of \$435. Subsequent failures to submit will result in a fine of \$535.

CONNECTICUT AND U.S. COAST GUARD MINIMUM REQUIREMENTS				
Equipment	Class A Less than 16 feet (less than 4.9 m)	Class 1 16 feet to less than 26 feet (4.9 to less than 7.9m)	Class 2 26 to less than 40 feet (7.9 to 12.2m)	Class 3 40 to less than 65 feet (12.2 to less than 19.8m)
Backfire Flame Arrestor	The device must be suitably attached to the air intake with a flametight connection and is required to be Coast Guard Approved or comply with SAEJ-1928 or UL1111 standards and marked accordingly.			
Ventilation Boats built before Aug. 1, 1980	At least two ventilator ducts, fitted with cowls or their equivalent, for the purpose of properly and effectively ventilating the bilges of every closed engine and fuel tank compartment of boats constructed or decked over after April 25, 1940, using gasoline as fuel.			
Ventilation Boats built on or after Aug. 1, 1980	At least two ventilator ducts for the purpose of efficiently ventilating every closed compartment that contains a gasoline engine and every closed compartment containing a gasoline tank, except those having permanently installed tanks which vent outside the boat and which contain no unprotected electrical devices. Also, engine compartments containing a gasoline engine having a cranking motor must be open to the atmosphere or contain power operated exhaust blowers which can be controlled from the instrument panel.			
Personal Flotation Devices	One approved Type I, II, III or V PFD for each person on board or being towed on waterskis, etc. Check label if using Type V.	One approved Type I, II, III or V PFD for each person on board or being towed on waterskis, etc.; and, in addition, one throwable Type IV device. (Type IV not required for canoes and kayaks.) Check label if using Type V.		
Sound- Producing Devices	Must carry approved visual distress signals for nighttime use when operating at night.	Must have some means of making an efficient sound signal.	Must have some means of making an efficient sound signal.	Must have a whistle audible for at least one-half mile.
Visual Distress Signals Required on coastal waters only	Must carry approved visual distress signals for nighttime use when operating at night.	Must carry visual distress signals approved for both daytime use and nighttime use.		

U.S. Coast Guard Fire Extinguisher Requirements

If your boat is less than 26' feet in length, uses an outboard engine, fuel is in a portable fuel tank, and there are no areas within the boat where fuel vapors can be trapped, the boat is not required to have a fire extinguisher.

Boat model year of 2018 and newer.		
NOTE - may carry only 5-B or 20-B rated fire extinguishers with date stamp		
Length (feet)	Minimum number of 5-B rated portable fire extinguishers required ¹	
	If no fixed fire extinguishing system in machinery space	If fixed fire extinguishing system in machinery space
Under 16	1	0
16 but less than 26	1	0
26 but less than 40	2	1
40 up to 65	3	2
¹ One 20-B, rated portable fire extinguisher may be substituted for two 5-B portable fire extinguishers. One 10-B is not a substitute for two 5-B.		

Boat model year between 1953 and 2017		
NOTE - may carry either 5-B, 20-B rated extinguishers with date stamp or B-I, B-II rated fire extinguishers		
Length (feet)	Minimum number of B-I/5-B, or B-II/20-B rated portable fire extinguishers required ¹	
	If no fixed fire extinguishing system in machinery space	If fixed fire extinguishing system in machinery space
Under 16	1	0
16 but less than 26	1	0
26 but less than 40	2	1
40 up to 65	3	2
¹ One 20-B/B-II, rated portable fire extinguisher may be substituted for two 5-B/B-I portable fire extinguishers. One 10-B is not a substitute for two 5-B.		

Disposal of Expired Pyrotechnical

Visual Distress Signals (VDS)

Because of their chemical make-up and flammable characteristics, the disposal of expired pyrotechnical VDS is strictly regulated by the US EPA and US DOT. The Boating Division is no longer able to collect expired VDS.

Navigation Lights

All vessels, including manually propelled vessels, must display the proper navigation lights while operating from sunset to sunrise and during daylight times of reduced visibility. Please see page 29, to see which lights are required for your vessel.

Engine Cut-Off Switch

An engine cut-off switch stops a vessel's engine. An engine cut-off switch link is the apparatus that attaches the engine cut-off switch to the vessel operator. If the operator is ejected from the helm, the apparatus will engage the engine cut-off switch, which stops the engine. After January 1, 2020, certain vessels must be built with engine cut-off switches and engine cut-off switch links. This applies to vessels under 26 feet in overall length and capable of developing 115 pounds or more of static thrust. For reference, an engine around 3 horsepower can produce 115 pounds of static thrust. While on U.S. navigable waters, boaters operating such vessels on plane or above displacement speed must wear an engine cut-off switch link. Boaters must also see that their vessel's engine cut-off switch system is maintained. If a vessel was built before January 1, 2020, boaters do not need to install an engine cut-off switch system. If the vessel is already equipped with such a system, they must wear the engine cut-off switch link if their vessel meets the length and thrust standards. The engine cut-off link does not need to be worn if the vessel has an enclosed cabin around the helm, regardless of when the vessel was built.

Mufflers

No one shall operate a motorboat on Connecticut waters unless the boat is equipped with a muffler or muffler system allowing it to be operated in compliance with state law. Noise levels range from 90dB(A) for older engines to 88dB(A) for engines made after January 1, 1993. Any marine police officer who believes a motorboat is being operated in excess of the established noise levels may request the operator to submit the motorboat to an on-site noise level test.

No person shall sell a motorboat which does not operate in compliance with the established noise levels. Boaters should contact the Boating Division if they are selling a vessel used only in marine races. No one shall operate a motorboat on the waters of this state that is equipped with a muffler or muffler system cutout, bypass, or similar device that prevents the motorboat from operating in compliance with state noise levels and without authorization from the Commissioner.

Backfire Flame Arrestors

Internal combustion engines may backfire. To safeguard against fires, all inboard motorboats with carburetion must have a backfire flame arrestor system on each carburetor. It is good for boaters to know where they are and keep them clean.

Trailing Your Boat

The DMV has laws relative to boat trailers. Each trailer having a gross weight of 3,000 pounds or more shall, when operated on any public highway, be equipped with a braking system operating on all wheels. For trailers having a gross weight of greater than 8,000 pounds, the brakes shall be capable of being controlled or operated from the driver's seat of the towing vehicle.

Courtesy

Boating at high speeds is dangerous in restricted or congested areas. Each skipper is responsible for spotting and avoiding swimmers and slow-moving vessels. This is also important when picking up or dropping off wateskiers.



NOTE: Connecticut law limits the width of vehicles and trailers that travel on Connecticut's highways and bridges to 8½ feet. Vehicles or loads wider than this require an oversize vehicle permit. Oversize vehicle permits are available through the Department of Transportation <https://portal.ct.gov/DOT/Permits/Highways/Oversize-Overweight-Permits>.

CHOOSE THE RIGHT LIFE JACKET

REQUIREMENTS

- U.S. Coast Guard approved wearable life jacket on board for every person on the boat.
- Boating safety advocates recommend all boaters and passengers wear a life jacket at all times while boating.



READ THE LABEL

- All life jackets that are USCG approved have an approval number. Look for it to ensure your life jacket meets the law requirements and is safe.
- You may see a new label on the inside of new life jackets with a performance level icon. These are approved for use in the U.S. and Canada, whereas devices with the old labels continue to be approved in one country or the other, not both.
- Life jackets you may already own may have the old “type” life jacket label (Type I–Type V).
- The new label **DOES NOT** make obsolete life jackets with the old label (you can continue to use your life jacket as long as it is in good condition and appropriate for the activity).

RIGHT LIFE JACKET

- **WEAR IT**—The best life jacket is one you will wear.
- **ACTIVITY**—It should be appropriate for the recreational water activity.
- **FIT**—A snug fit is a proper fit. All straps, buckles, and zippers should be secure.
- **CONDITION**—Life jackets with a tear, broken pieces, or buoyancy loss should be disposed.



Produced under a grant from the Sport Fish Restoration and Boating Trust Fund, administered by the U.S. Coast Guard.

SafeBoatingCampaign.com

NEW LIFE JACKET LABEL

ADULT UNIVERSAL

User Weight: >40 kg (>88 lbs)
Chest Size: 76-132 cm (30-52 in.)

PERFORMANCE LEVEL



Measured in newtons.

- Lower level number offers more mobility, comfort, and style with good flotation, and intended for near shore (calm water) activities.
- Higher level number offers greater flotation, turning, and stability in the water, and for offshore activities (greater time to rescue).
- There are areas where you may be boating near shore when rescue is hours away, and a higher level is needed.
- Be honest about your swimming ability. Poor swimmers may need a higher level to stay upright and easily tread water.

TURN ABILITY (SEE BELOW)

WARNINGS (SEE BELOW)



NEAR SHORE (CALM)

OFFSHORE (WAVES)

INCREASING TIME TO RESCUE

WARNINGS

Some life jackets are **NOT APPROVED** for:

- Water skiing
- Tubing
- Personal watercraft or wakeboarding
- White water paddling

TURN ABILITY

- Life jacket will turn an unconscious wearer face up—test before use.
- Life jacket will not turn an unconscious wearer face up.

USCG Approved 160.064/XXXXX
TC Approved XXXXXX-X
ANSI/CAN/UL 12402-5

Model: XXXX Style: XXXX
Lot No. XXXX

USCG APPROVED

Approval conditions state that this device must be worn to be counted as equipment required by vessels meeting Transport Canada or USCG regulations.

APPROVED USE IN U.S. AND CANADA

Boating Regulations



Enforcement

Several law enforcement agencies enforce Connecticut's state statutes, regulations, and federal navigational laws. Within their respective jurisdictions, the United States Coast Guard, state environmental conservation police officers, municipal police officers, town marine officers, lake patrolmen, and POST-certified harbor masters are empowered to enforce federal, state, and local boating regulations. These enforcement officers have the authority to stop and board boats to check for compliance with federal or state law or to search without a warrant.

State and federal boating laws specify which vessels are allowed or required to display flashing lights. There are four kinds of flashing lights to which you should pay special attention.

Flashing Blue Light & Siren- Law enforcement vessels engaged in enforcement activities will likely display a flashing blue light. This light is usually accompanied by an audible siren. Flashing blue lights or sirens are not allowed on any other vessels.

Alternating Flashing Red and Yellow Light Signals- Vessels engaged in government sanctioned public safety activities, such as fireboats and certain commercial assistance vessels will use alternating flashing red and yellow light signals.

Flashing Yellow Lights- High speed ferries, submarines, and air cushion vessels (hovercraft) display flashing yellow lights. Also, a barge, when being pushed in front of or towed alongside a work vessel, will display a flashing yellow light on the bow and near its centerline.

High-Intensity Flashing Red Light- A Wing-In-Ground (WIG) vessel will use a high-intensity flashing red light when taking off, landing, and in flight near the surface.

If you are being approached by a law enforcement or rescue vessel using flashing blue lights, alternating flashing red and yellow lights, or an audible signal, you are required to:

- ▶ Immediately slow to a speed just sufficient to maintain steerage only
- ▶ Alter course within your ability to not inhibit or interfere with the law enforcement or rescue vessel
- ▶ Unless otherwise directed by an officer, proceed at a reduced speed until beyond the area of operation by the law enforcement or fire rescue vessel.

It is illegal to willfully or negligently obstruct or delay a law enforcement or rescue vessel answering an emergency call or pursuing a fleeing law violator.

If a vessel operator passes within 200 feet of a stationary law enforcement or rescue vessel using its lights or audible signal, the vessel operator is required to slow their vessel to Slow-No-Wake speed. The operator must maintain this speed until they are more than 200 feet away from the law enforcement or fire rescue vessel.

Definitions of Terms

Regulated Navigational Area- A water area within a defined boundary for which regulations for vessels navigating within the area have been established under 33 CFR Part 165.

Restricted Visibility- Conditions in which visibility is restricted by fog, mist, falling snow, heavy rainstorms, sandstorms, or any other similar causes.

Safety Zone- A water area, shore area, or water and shore area where access is limited to authorized persons, vehicles, or vessels. Usually for safety or environmental purposes.

BOATING REGULATIONS

Security Zone- An area of land, water, or land and water, which is designated (33 CFR Part 165) by the United States Coast Guard for such time as is necessary to prevent injury or damage to the area or to secure the observance of the rights and obligations of the United States.

Slow-No-Wake- A vessel shall not produce more than a minimum wake and shall not attain speeds greater than six miles per hour unless a higher minimum speed is necessary to maintain steerageway when traveling with a strong current. In no case shall the wake produced by the vessel be such that it creates a danger or injury to persons or will damage vessels or structures of any kind.

Federal Waters- Navigable waters of the United States, as defined by 33 CFR 2.36(a), within the territorial limits of the state.

State Waters- All waters within the territorial limits of the state except federal waters.

Waters of the State- All waters, including federal waters, within the territorial limits of the state.

Underway- When a vessel is not moored, anchored, made fast to the shore, or aground.

Water Skiing- A vessel is considered to be engaged in waterskiing when it is used to tow skiers, tubers, or has anyone riding the wake of the vessel, whether a tow line is used or not.

Restricted Safety and Security Zones

No person shall operate, allow the operation of a vessel, or anchor any vessel on the waters of the state within a safety or security zone or a regulated navigational area. The Commissioner of the Department of Energy & Environmental Protection is authorized to create temporary safety zones for a period not to exceed 72 consecutive hours unless an emergency warrants otherwise.

Restricted Operating Distances and Speed Regulations

No person shall operate a vessel or cause a waterskier to pass within one hundred feet of a flag, buoy, or other device, marking the location of an underwater swimmer or diver.

No person shall operate a motorboat, excluding a personal watercraft, at a speed in excess of Slow-No-Wake within 100 feet of shore, a dock, pier, float, or anchored or moored vessel. Unless taking off or landing a waterskier.

No person shall operate a personal watercraft at a speed in excess of Slow-No-Wake within 200 feet of shore, a dock, pier, float, or anchored or moored vessel. Unless taking off or landing a waterskier.

When within 100 feet of buoys marking a restricted swimming area or boat access area, vessels shall be operated at Slow-No-Wake.

When no speed limits are posted, vessels must operate in such a way that they will not endanger others.

A vessel must be able to stop safely within a clear distance ahead.

When passing near marinas, fishing areas, swimming areas, a vessel at anchor, or similar places, reduce speed.

Operators are responsible for damage caused by their wakes.



PHOTO: LEE SCOTT

In Connecticut, speed is limited by law for certain conditions and areas. Always comply with posted regulatory signs and the regulations printed within this guide.

Every vessel must, under crowded conditions or in reduced visibility, slow down and operate with careful regard for existing circumstances and conditions. Actions such as speeding in confined or restricted areas or skiing at prohibited times or in restricted areas can also be construed as reckless or negligent operation.

Reckless Operation

Reckless operation is the failure to exercise the degree of care necessary to prevent endangering another person or their property.



MOORING FLOAT WITH BUILT IN DECK RING AND FENDER

Our new Mooring Floats are 24" OD x 2.5" ID x 12" HT with built in deck ring and fender. Mooring Floats are guaranteed for 12 years for color and net buoyancy. The cost per hull with hardware is \$375.00. This equates to a nominal \$31.25 per year!

A blue reflective stripe is available for the deck ring at \$5.00.

Lettering is available at an additional cost.

Custom sizes available, call today for a quote.

SOFTLITE
IONOMER FOAM

The Gilman Corporation,
1 Polly Lane, Gilman, CT 06336
(860) 887-7080, Extension 116
www.gilmancorp.com

Hazardous Conditions

Enforcement officers can terminate a voyage and require the operator of the vessel to return to the nearest mooring if they discover a hazardous condition onboard. The operator must then correct this condition before proceeding on their way.

Mooring to Buoys

The only buoys you are permitted to moor to are mooring buoys. Mooring to a navigation buoy, other aid to navigation, or a regulatory marker is illegal.

Overloading

Never overload your boat with passengers or cargo beyond its safe carrying capacity. Capacity labels are required on all vessels less than 20 feet long and manufactured after 1972. They are affixed by the manufacturer. Connecticut law forbids altering, defacing, or removing the plate.

Riding on Decks or Gunwales

While underway in a vessel under power, do not ride on the bow, gunwale, transom, or in any position which is obviously dangerous. Riding on or hanging over the bow can interfere with stability and may restrict the operator's visibility. No operator of a vessel under power shall allow any person to be on a decked-over bow of such a vessel while underway unless the bow of the vessel is equipped with a handrail that encompasses the bow. All persons on the bow should be inward of such handrail. On vessels under power with open bows not decked-over, no operator shall allow any person to sit or stand on the gunwale of the bow of the vessel. These provisions shall not apply to persons in or on the bow of vessels engaged in anchoring, mooring, or docking activities, and when the vessel is proceeding at a dead slow speed.

Diving and Underwater Operations

In Connecticut, anyone involved in underwater swimming or diving is required to display a clearly visible red flag with a white diagonal stripe. The flag must be two-sided, not less than 13 inches high and 15 inches long. The white diagonal stripe must be reflectorized if the flag is to be used at night. It is extremely dangerous and a violation of the law for a diver to surface or swim more than 50 feet from this flag. No more than four divers may use the same diver flag unless it is displayed from a boat, in which case the number of divers must be limited to the legal capacity of the boat.

The blue/white ALPHA flag is also used to show underwater operations from a vessel in federal waters. It may be used in addition to the state's diver down flag. Boaters must not come within 100 feet of the dive flag.

It is illegal to snorkel or scuba dive from a state boat launch.

Water Skiing and Parasailing

Effective October 1, 2015, in order to operate a vessel that is engaged in water skiing you must:

- ▶ Be at least 16 years old
- ▶ Hold a valid U.S. Coast Guard-issued vessel operator license or a valid boating certificate issued by CT, MA, NH, NY or RI
- ▶ Have a Connecticut Safe Water Skiing Endorsement issued by DEEP.

If prior to October 1, 2015, you obtained a valid boating certificate issued by the USCG, CT, MA, NH, NY, or RI you do not need to obtain a Safe Water Skiing Endorsement. Persons who are younger than 16 years of age, or who do not have a valid boating certificate issued by the USCG, CT, MA, NH, NY or RI, are not eligible to operate a vessel engaged in water skiing.

Persons who obtain one of the above-described certificates from a reciprocal state, Connecticut, or the U.S. Coast Guard, after October 1, 2015, will be able to obtain the required Safe Water Skiing Endorsement through an online Safe Water Skiing Course. The link to the course is <https://portal.ct.gov/DEEP/Boating/Safety/Safe-Waterskiing-Endorsement>.

The online Safe Water Skiing Course will provide the education portion free of charge. If a student wishes to take the examination, which would result in being eligible to receive the Connecticut Safe Water Skiing Endorsement, a fee may be imposed.

The operator of a vessel and the water skier are responsible for operating in a manner which does not harm or strike another person or vessel. Water skiing is forbidden between 30 minutes after sunset until sunrise or when visibility is restricted to less than 100 yards.

Boats and Personal Watercraft (PWCs) are subject to different near-shore, slow-no-wake restrictions; except for the purpose of allowing a water skier to take off or land. Boats may not exceed Slow-No-Wake within 100 feet of shore and PWCs may not exceed Slow-No-Wake within



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200 feet of shore. This means, depending on the type of vessel that is being operated, a waterbody, or portion of a waterbody may simply be too narrow to legally waterski or go fast.

The operator of the boat is required to have a responsible observer that is at least 12 years of age facing the skier to assist the operator and monitor the progress of the water skier. The water skier, the observer, and the boat operator should practice and use hand signals for communication.

In Connecticut, water skiers are required by law to wear a U.S. Coast Guard approved life jacket while engaged in water skiing. Except for those skiers who are engaged in barefoot water skiing and are wearing a specifically designed "barefoot wetsuit." Also, skiers who are engaged in trick water skiing and are wearing standard double trick skis at least eight inches wide and not over 46 inches long, and being towed at not more than 20 mph using a tow rope longer than 50 feet. A life jacket must still be made readily available aboard the tow vessel for each skier electing not to wear one under the above exceptions. Ski belts and inflatable life jackets are not permitted.

The maximum length of a towline measured from the tow post to the water skier's tow handle is 100 feet. No elastic component may be part of the towline. Towing of a person or persons on an inner tube without handholds is prohibited.

When a vessel is engaged in towing a water skier and at least one person onboard the vessel is using it for training purposes, the rigid metal tow pole, often used for barefoot

skiing, may either be removed from the boat or must be dismantled or folded and placed inside of the gunwale and parallel to the center line of the boat.

Kite-skiing and parasailing are prohibited anywhere water skiing is prohibited or subject to special regulations. Kite-skiers and parasailers shall not fly over or under obstructions such as utility lines and bridges, nor shall they fly over dams, locks, docks, launching ramps, swim areas, marinas, or congested areas.

Self-propelled water skis, surfboards, and remote control devices which tow water skiers, are prohibited in Connecticut.

All water ski jumps and slalom courses require a permit. Contact the Boating Division or visit our website for information.

Wing-In-Ground (WIG) Vessels

A wing-in-ground (WIG) effect vessel must be approved by the DEEP before operating recreationally and by the U.S. Coast Guard before operating for commercial or for research purposes.

Marine Event Permits

On state waters, all activities requiring exclusive use of a portion of a waterbody, a state boat launch, or the modification or suspension of any laws or regulations require a permit issued by the DEEP. These activities can

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CONNECTICUT

YOUR KNOT CHEAT SHEET

Figure Eight

1. Start with a single loop.
2. Cross the top strand over the bottom strand.
3. Complete the figure-eight knot.

Bowline

1. Start with a loop.
2. Pass the working end under the loop.
3. Pass the working end over the loop and tuck it back under.

Clove Hitch

1. Pass the rope over the post.
2. Pass the rope under the post.
3. Tighten the knot.

Cleeting

1. Pass the rope over the post.
2. Pass the rope under the post.
3. Tighten the knot.

Courtesy of Mystic Knotwork
On the waterfront in Downtown Mystic, CT
or online at MysticKnotwork.com

include marine parades, regattas, races, tournaments, fireworks over water, exhibitions, and others. Applications must be received by the DEEP Boating Division at least 45 days prior to the event.

For details visit the DEEP website at <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling>.

If your event is on tidal waters, contact the USCG Sector Long Island Sound Marine Events Coordinator by phone: (203) 468-4565 or email: D01-SMB-SECLISSPWMarineEvents@uscg.mil.

Marker (Buoy or Beacon) Permits

All marker buoys or beacons, other than a diver's flag, require a permit from the DEEP. This includes markers placed for swim areas, speed zones, navigation, information, and waterski courses or jumps. Visit the DEEP website at <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling> for more details.

Abandoned Boats

If your boat is missing, report it to the police and check the Abandoned Boat website in case it has been found and posted as abandoned.

If you find an abandoned vessel free floating and unattended you must contact law enforcement to report the find - it may be the only clue that an emergency is underway. Move the vessel only after law enforcement gives you permission. Under the law a boat is abandoned when it is:

- ▶ Free floating and unattended for more than 24 hours
- ▶ Left on property without permission for more than 24 hours
- ▶ Left at a mooring without payment
- ▶ Left at a commercial facility for over a year without full payment
- ▶ Improperly registered and left on the waters of the state.

If you are dealing with an abandoned boat:

- ▶ Submit a Notice of Abandoned Vessel to the Commissioner along with a \$20 processing fee
- ▶ Wait 45 days
- ▶ If the owner does not collect the boat in 45 days, you will be issued a Notice of Assumed Ownership.

The abandoned boat process is a closed process. Only the legal owner of an abandoned boat can "claim" an abandoned boat from the table listed on the abandoned boat website.

The fine for abandoning a boat is \$440.00, and under the abandoned boat law the last registered owner can be held liable for all costs associated with processing the abandoned boat.

To help avoid possible fines, cancel your registration in writing within 15 days of selling or destroying your registered boat. You can send a cancellation note under your signature to the DMV Marine Vessel Section, 60 State Street, Wethersfield, CT 06161.

Complete instructions, rules, and necessary forms are available online at <https://portal.ct.gov/DEEP/Boating/Abandoned-Boats>.

Personal Watercraft Restrictions

Personal Watercrafts are subject to the following operation restrictions (for age restrictions, see page 27):

- ▶ No person shall operate a personal watercraft between sunset and sunrise or during periods of reduced visibility.
- ▶ No passenger shall ride in front of the operator on a personal watercraft.
- ▶ No passenger shall ride upon a personal watercraft unless the passenger is able to securely hold onto the person in front of them or to the handholds on the personal watercraft.
- ▶ All operators and passengers must keep both feet on the deck of the personal watercraft to maintain balance while the personal watercraft is in operation.
- ▶ All persons aboard a personal watercraft shall wear a United States Coast Guard approved life jacket, inflatable life jackets are not allowed.
- ▶ No person shall operate a personal watercraft at a speed in excess of Slow-No-Wake within 200 feet of shore, a dock, pier, float or anchored or moored vessel. Unless said personal watercraft is approaching such float, dock, or shore for the purpose of enabling a person engaged in water skiing to take off or land.
- ▶ No person shall operate a personal watercraft towing a water skier without satisfying the Safe Water Skiing Endorsement requirements (See page 10).
- ▶ No person shall water ski while being towed by a personal watercraft unless:
 - A capacity label affixed by the manufacturer indicates a carrying capacity of at least three persons: the operator, the observer, and the skier.
 - The PWC has a minimum overall length of 119 inches, minimum overall width of 46 inches, minimum horizontal seat length of 39 inches, and at least 13 inches of additional seat length per person for a PWC with a capacity greater than three people.
 - Handholds at or near the rear of the seat are suitable for use by a rearward-facing observer.
 - An observer aged 12 or older is always facing the skier.
- ▶ No person operating a personal watercraft shall cross or jump the wake of another vessel, when within 100 feet of the vessel creating a wake, in such a manner that the hull of the personal watercraft jumping the wake completely leaves the water.
- ▶ A "shut-off lanyard," if so equipped, must be attached to the operator, their clothing, or their personal flotation device. That way the engine will shut off in the event the operator is ejected from the personal watercraft while underway.

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Boat Disposal

If you are the registered owner and have documentation to show this, then you can simply dispose of the boat. CGS Sec. 15-147 requires that you notify the DMV within 15 days of transfer, destruction, theft, loss or abandonment.

Below are some organizations that accept donated boats. You are encouraged to look online for additional organizations

Boats with Causes: 1-888-228-7320
www.boatswithcauses.org/ct-boat-donation.htm

Vehicle Disposal Recycling Center:
888-495-5886
www.givecars.com

Boat Angel: 1-800-227-2643
www.boatangel.org

Boats 4 Heroes: 240-750-9899
<https://boats4heroes.org/boat-donation/>

American Cancer Society:
800.227.2345
<https://www.cancer.org>

If you wish to dispose of your vessel at your local transfer station, contact them first to see if they accept vessels. Some require that the vessels be cut into pieces and have all liquids removed. Please properly dispose of all liquids.

If you encounter an abandoned boat, see the guidance on the Boating Division's website at <https://portal.ct.gov/DEEP/Boating/Abandoned-Boats>.

Boating Under the Influence (BUI)

No person should operate a vessel while under the influence of alcohol or drugs. A person shall be considered to be under the influence of intoxicating liquor if the ratio of alcohol in the blood is eight-hundredths (.08) of one percent. If the person is under 21 years of age, the level is .02.

Marijuana Intoxication and Boating

Connecticut's new marijuana law provides for the legal adult use of marijuana but operating a boat while under the influence of marijuana or other drugs is still illegal. Under the new law Drug Recognition Experts (DREs) will be trained and made available to police departments around the state to test whether someone suspected of operating a boat while under the influence of marijuana or other drugs is "over the limit." Boat operators who are determined to be over the limit or refuse to submit to a drug influence evaluation from a DRE will face the suspension of their boating license upon arrest.

Boating Accidents and Reporting

All operators of vessels involved in an accident must remain at the scene and assist any other vessel or person involved without endangering their own vessel or the people onboard. The operator must also give their name, address and vessel identification number to the other operator(s) or owner of the damaged property.

Operators involved in a boating accident which results in any of the circumstances noted below shall immediately notify the nearest law enforcement agency with jurisdiction in the area and, not later than 48 hours after the accident, report the matter on a form provided by the DEEP Boating Division. These circumstances include:

- ▶ The death of any person from whatever cause
- ▶ The disappearance of any person from on board
- ▶ The injury of any person sufficient to require medical attention beyond simple first aid.

Any accident in which the total damages to all property affected is in excess of \$500 must be reported by the operator not later than five days after the accident on forms provided by the DEEP. The form can be downloaded on our website at <https://portal.ct.gov/DEEP/Boating/FAQs/FAQs-Boating-Accidents>.

The operator of the vessel must make out the report, if they cannot do so, the owner or a survivor of the accident must initiate the report.

Rules for Jet Packs and Flyboards

Public Act 16-187 set forth rules for Water Jet Packs and Flyboards, known as Jetted Articulated Vessels (JAVs).

- ▶ You must be 16 years of age or older to operate a (JAVs).
- ▶ You must have a valid Certificate of Personal Watercraft Operation to operate a JAV.
- ▶ Anyone who can turn the JAV on or off, or who can influence the thrust, speed, or direction of the JAV is considered to be an operator of the JAV. Under these rules it is possible for a JAV to have more than one operator.
- ▶ You are not allowed to use a JAV in a Slow-No-Wake area or within 200 feet of any dock, shore, pier, or fixed structure or within 100 feet of any vessel except to transit the area: NO TRICKS ALLOWED!



Rules and Regulations for Youth Boaters

Life Jackets

Life jackets must be worn by anyone under 13 years old on any vessel that is underway unless the child is below deck or in an enclosed cabin. Life jackets must be worn by anyone under 13 years old at all times while underway on a manually propelled vessel. From October 1st to May 31st, life jackets must be worn on manually propelled vessels regardless of age. Inflatable life jackets may not be used by persons weighing under 90 lbs. or under 16 years of age.

Vessel & PWC Operation Regulations

No person under the age of 12 may operate a vessel that is propelled by greater than 10 horsepower unless they have an SBC or CPWO and they are accompanied by a person who is at least 18 years of age and who has an SBC or CPWO. A person under the age of 16 may be permitted to operate a vessel, other than a personal watercraft, without first obtaining an SBC or CPWO. However, they must be under the direct onboard supervision of a person at least age 18 and who has had a boating certificate for at least two years.

A person under the age of 16 may be permitted to operate a PWC only after obtaining a CPWO



PHOTO: ALYSSA LOILER



PHOTO: MATT VANACORO

or an equivalent certificate from a reciprocal state (MA, NH, NY, or RI) and only when under the onboard supervision of a person at least age 18 who has a CPWO.

No passenger shall ride upon a personal watercraft unless the passenger is able to securely hold onto the person in front of them or to the handholds on the personal watercraft. Also, they must be able to keep both feet on the deck of the personal watercraft so as to maintain balance while the personal watercraft is in operation. No persons may be in front of the operator of a PWC. All persons aboard a personal watercraft shall wear a life jacket approved for that purpose by the United States Coast Guard, and no operator of a personal watercraft shall allow any person to be aboard who is not wearing such a device. Inflatable life jackets are not approved for PWCs.

Water Skiing & Water Sports

Water skiing refers to any vessel or personal watercraft on Connecticut waters that is towing a skier, tuber, or has anyone riding the wake of the vessel. No person under the age of 16 may operate a vessel that is engaged in a recreational towing activity. The

operator of the boat is required to have a responsible observer at least 12 years of age facing the skier to assist the operator and monitor the progress of the water skier. All persons must comply with Connecticut's water skiing rules and regulations.

Jetted Articulated Vessels

Operators must be 16 years of age or older and have a valid Certificate of Personal Watercraft Operation to operate a Jetted Articulated Vessel (JAV). Anyone who can turn the JAV on or off, or who can influence the thrust, speed, or direction of the JAV is considered to be an operator of the JAV. Under these rules it is possible for a JAV to have more than one operator.

Other Regulations

No person may operate a boat while under the influence of alcohol or drugs. A person under 21 years of age shall be considered to be under the influence of intoxicating liquor if the ratio of alcohol in the blood is two-hundredths (.02) of one percent or more of alcohol, by weight.

Rules of the Road and Navigation



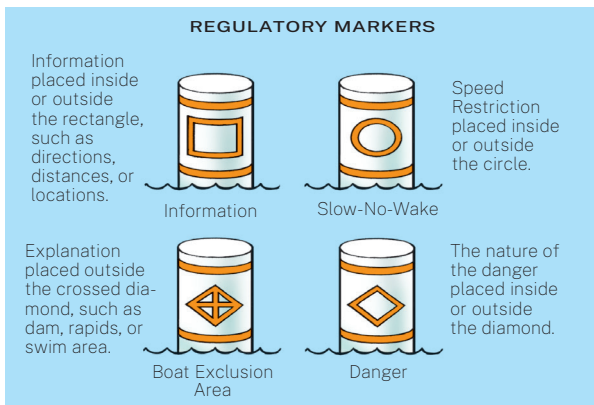
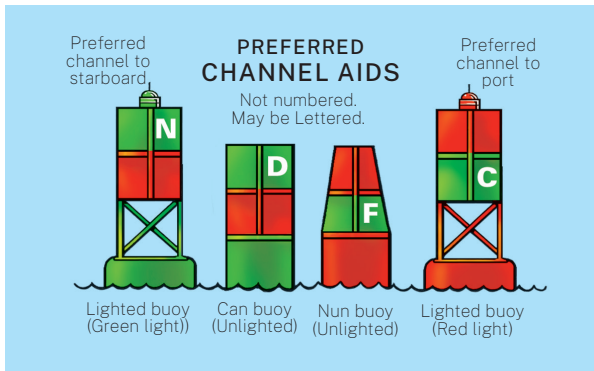
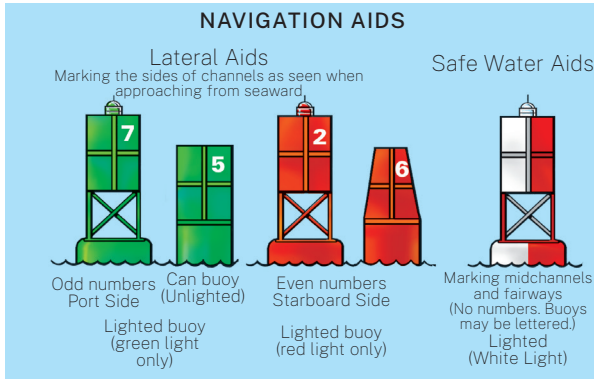
Marker Buoy or Beacon Permits

The placement of regulatory or navigational markers, slalom course buoys, or jumps require a permit from the DEEP. Regulatory markers denote swim areas, speed zones, danger areas, or provide information. Navigational markers designate channels. Markers must meet DEEP specifications regarding size, color, banding, symbols, and wording. On tidal waters, a permit is required by the DEEP and additional permits may be required by the USCG

and the US Army Corp of Engineers. Permits for mooring buoys on tidal waters are issued by the Town, local Harbor Master, or the DEEP's Land and Water Resources Division. On inland waters, by the Town or an applicable power generating company.

For more information, please visit the DEEP website at <https://portal.ct.gov/DEEP/Boating/Boating-Permits/Boating-Permits>.

U.S. Aids to Navigation



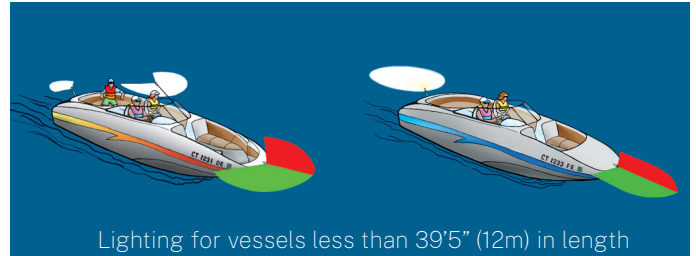
Anchor Lights

All vessels, when at anchor outside an officially marked anchorage, must exhibit an all-around white light.

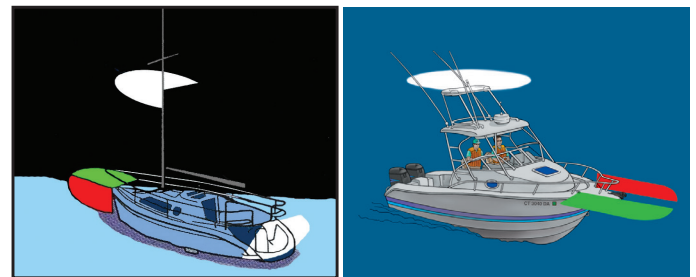
Navigation Lights (Underway)

Recreational boats must display their required navigation lights at all times between sunset and sunrise. Also, during daylight periods of reduced visibility. Shown below are the lights required.

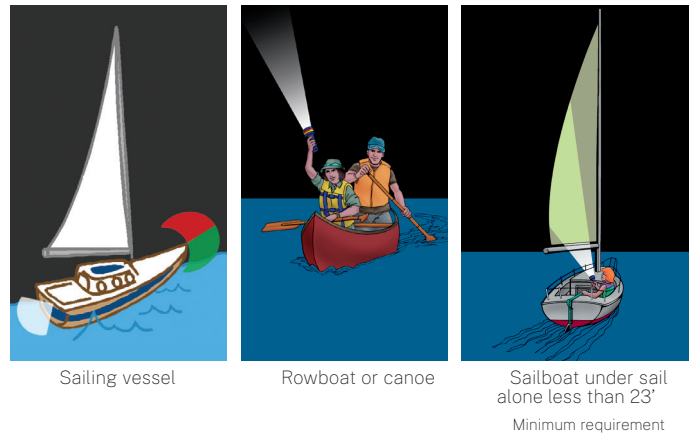
POWER-DRIVEN VESSELS



POWER-DRIVEN VESSELS



NON-POWERED VESSELS



The lighting arrangements shown in the figures here have been taken from the U.S. Coast Guard Navigation Rules, International-Inland.

Sound Signals

When vessels are in sight of one another and are meeting or in a crossing situation within half a mile of each other, sound signals are to be used. A sound producing device is a required piece of equipment on every vessel. The device type is dependent on the size of the vessel. The following four signals are the only signals that may be used by vessels, when within sight of each other, to signal their intentions.

- ▶ **One short blast** – I intend to leave you on my port side.
- ▶ **Two short blasts** – I intend to leave you on my starboard side.
- ▶ **Three short blasts** – Indicates the operation of astern propulsion.
- ▶ **Five or more blasts** – Indicates danger

High Speed Ferries

High Speed Ferries (HSF) are capable of speeds of 60 knots (70 miles per hour) and above. When a HSF is approaching:

- ▶ Know and obey the USCG rules of the road
- ▶ Make any changes in course or speed early and obviously to the HSF operator, and while still at least one mile from the HSF
- ▶ Monitor VHF Channel 13 for announcements from the HSF.

At night and in times of restricted visibility, display correct running lights and show a radar reflector.

Movable Bridges

The raising and lowering of train and traffic bridges are regulated by the US Coast Guard. Here is critical information to safely pass under these bridges:

Bridge clearance – This is the distance between the water's surface and the lowest portion of the bridge over the channel. This distance is measured in feet and can be found on the chart where the bridge is shown. Bridge clearances are referenced at mean high tide. Please note, clearances will change throughout the tidal cycle. Many fixed and all moveable bridges will have a clearance gauge on each side of the bridge. This gauge will indicate the bridge clearance at the specific time you are passing under the bridge. Each gauge is installed on the end of the right channel pier or a pier protection structure facing approaching vessels. It extends to a reasonable height above high water, so as to be meaningful to the viewer. Other or additional locations may be used under particular conditions or circumstances.

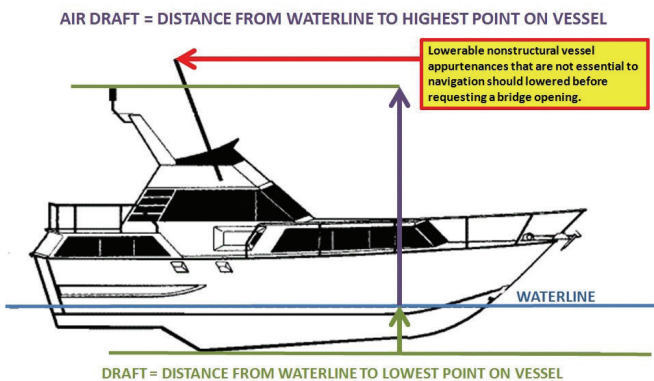
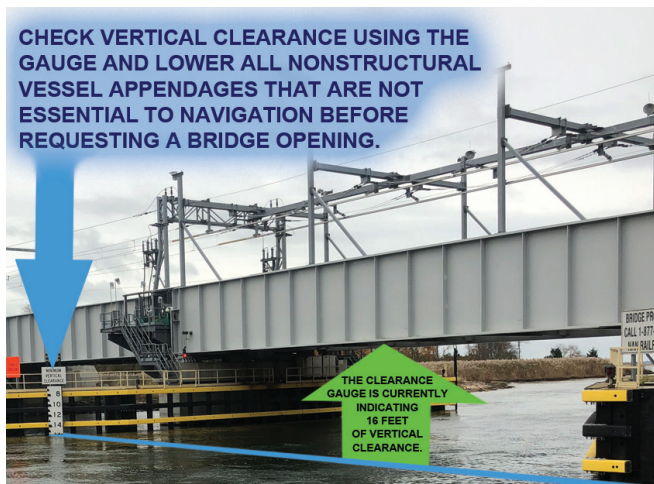
Air draft of a vessel – Otherwise known as vertical clearance, is the amount of vertical space that the boat needs to pass safely under an object. This distance is measured from the boat's waterline to the top of the highest structural object on the boat. By federal regulation, movable antennas that are not essential to navigation and fishing rods cannot count in the measurement. They must be lowered. If after lowering all of the nonstructural and nonessential navigation components of your vessel, you still cannot pass under the bridge, you will need to contact the bridge tender.

Signaling a Bridge

Moveable bridges must open promptly and fully for the passage of vessels when a request or signal to open is given. There are some bridges that have set opening and closing schedules to facilitate the smooth flow of traffic.

There are several acceptable methods to contact the bridge tender to discuss scheduled openings and to request an opening. The best method to hail the bridge tender is on VHF marine radio channel 13 using low power or one watt. The vessel and the bridge tender shall monitor the frequency used until the vessel has cleared the bridge. When hailing the bridge tender, repeat the name of the bridge three times and be sure to include the name and description of your vessel when requesting an opening. Let the bridge tender know the direction you are headed and when you request the opening.

When radiotelephone contact cannot be initiated or maintained, sound or visual signals shall be used. Sound signals shall be made by whistle, horn, megaphone, hailer, or other device capable of producing the described signals loud enough to be heard by the bridge tender. The sound signal to request the opening of a draw is one prolonged blast followed by one short blast sounded not more than



three seconds after the prolonged blast. If the tender can open the bridge immediately, the reply sound signal is one prolonged blast followed by one short blast sounded within 30 seconds of the requesting signal. When the draw cannot be opened immediately, the tender shall reply with five short blasts sounded in rapid succession within 30 seconds of the vessel's opening signal. The signal shall be repeated until acknowledged in some manner by the requesting vessel. If you hear five short blasts from the bridge and the bridge is open, it means the bridge is being closed. Do not try to pass through even if you require an opening. The bridge tender may not be able to see you, so wait for the next opening.

The visual signal to request the opening of a draw is a white flag raised and lowered vertically or a white, amber, or green light raised and lowered vertically. The tender shall reply in kind if the bridge can be opened. Also, the tender could raise a red flag or swing a red light back and forth horizontally in full sight of the vessel within 30 seconds of the vessel's opening signal. The tender could also show a fixed or flashing red light(s) within 30 seconds of the vessel's opening signal and repeat it until acknowledged in some manner by the requesting vessel.

In areas where there is more than one moveable bridge, signals can vary. So please check federal regulations in your area. The bridge tender shall take all reasonable measures to have the draw opened, regardless of the operating schedule of the bridge, for the passage of emergency vehicles, vessels, or other emergency situations. The bridge tender will open provided the opening does not conflict with local emergency management procedures, which have been approved by the cognizant Coast Guard Captain of the Port.

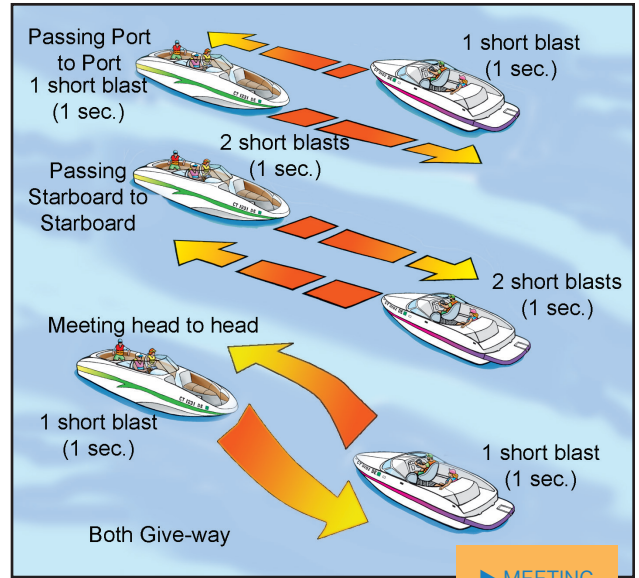
Schedules for Bridges - Each movable bridge has its own opening schedule that is determined by federal regulation. Between May 15 and October 15, the five Amtrak movable bridges will reopen immediately after trains pass and will close in sufficient time for approaching trains to pass safely. Knowing that schedule will help you to plan your trip, but you will still need to make your intentions known to the bridge tender.

You should be familiar with the schedule of the bridges that you will use. Their schedules are published in the USCG Local Notice to Mariners (<http://www.navcen.uscg.gov>), cruising guides, and other boating related publications.

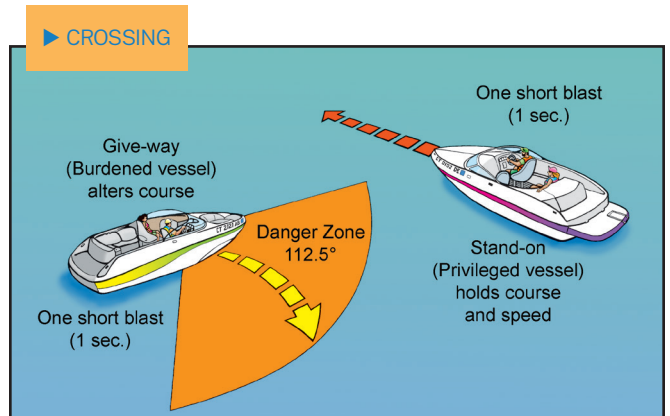
TERMS TO KNOW:

- ▶ **Stand-on vessel:** The vessel that should maintain its course and speed (unless collision is imminent.)
- ▶ **Give-way vessel:** The vessel that must take early and substantial action to avoid collision by stopping, slowing down, or changing course.

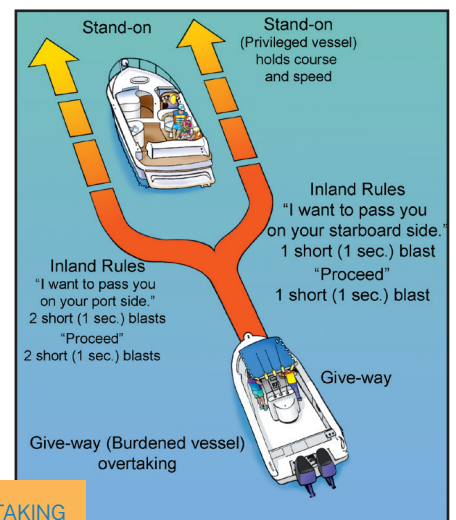
Rules of the Road



▶ MEETING



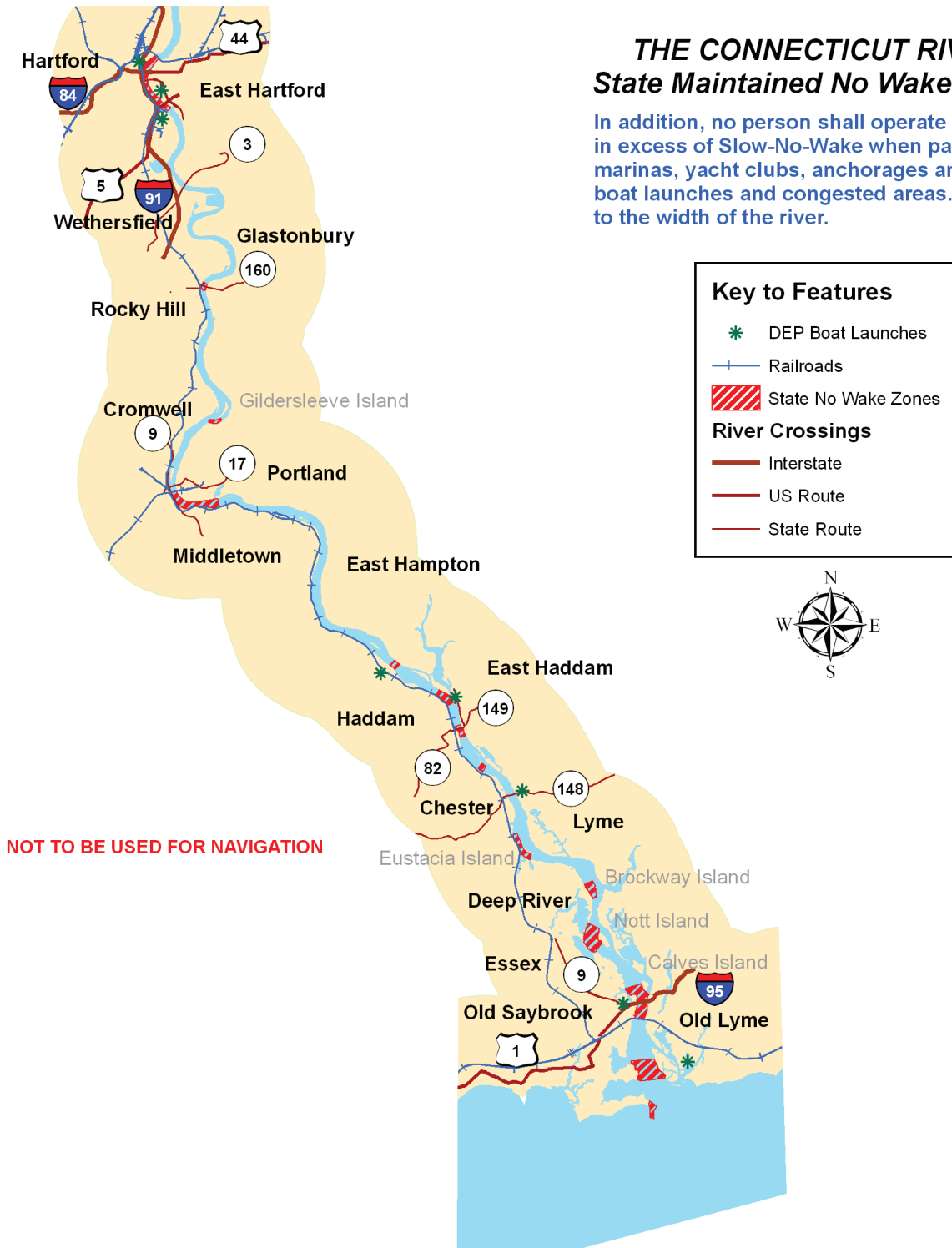
▶ CROSSING



▶ OVERTAKING

THE CONNECTICUT RIVER State Maintained No Wake Zones

In addition, no person shall operate a motorboat in excess of Slow-No-Wake when passing marinas, yacht clubs, anchorages and docks, boat launches and congested areas. This applies to the width of the river.



Homeland Security & Helpful Internet Addresses

Homeland Security

Boaters must be cautious and constantly aware of their surroundings. **It is illegal to stop or anchor beneath bridges.** Boaters must avoid restricted areas such as dams, power plants, and observe all security zones, especially around military installations. You must stay at least 100 yards away from any military vessel and within 500 yards, maintain a minimum steerage speed.

You should report the following to the U.S. Coast Guard (see page 4 for telephone numbers):

- ▶ Suspicious persons conducting unusual activities near security areas or bridges on or near the water
- ▶ People establishing roadside stands near marinas and waterfront facilities
- ▶ Unknown persons photographing or creating diagrams around power plants, under bridges, waterfront facilities, or any other high risk areas
- ▶ Unknown or suspicious persons loitering around waterfront areas
- ▶ Suspicious persons attempting to borrow or rent watercraft.
- ▶ Suspicious vendors attempting to sell or deliver merchandise or drop off packages in waterfront areas.

Safety and Security Zones

Boaters should not:

- ▶ Enter buoyed areas off the Niantic Bay or Jordan Cove side of Dominion/Millstone Power Plant in Waterford, CT
- ▶ Enter waters within 100 yards of any anchored U.S. Coast Guard vessel
- ▶ Stop, moor, anchor or loiter beneath a bridge or approach within a 25-yard radius of any bridge foundation, support, stanchion, pier, or abutment except as required for the direct, expeditious transit beneath a bridge.

In addition to the areas listed above, all boaters should be aware of multiple Security Zones on the Thames River. These Security Zones are located at the Electric Boat Shipyard in Groton, U.S. Coast Guard Academy in New London, and the Naval Submarine Base in Groton. Travel through these zones may be subject to periodic speed and entry restrictions. All vessels transiting these areas should listen for specific instructions via VHF marine radio, a loudhailer from official patrol vessels, or personnel on shore. Boaters should comply with any instructions as quickly and as safely as possible.

Helpful Internet Addresses

National Oceanic and Atmospheric Administration (NOAA): www.noaa.gov

Print-on-Demand Charts and Historical Map and Chart Collections: <https://www.nauticalcharts.noaa.gov/>

National Ocean Service Data Discovery Portal: <https://data.noaa.gov/datasetsearch/>

Chart No.1: Nautical Chart Symbols, Abbreviations and Terms: <https://nauticalcharts.noaa.gov/publications/us-chart-1.html>

National Weather Service: <https://www.weather.gov>

Search and Rescue Satellite-Aided Tracking: <http://www.sarsat.noaa.gov/index.html>

Sunrise/Sunset Calculator: www.esrl.noaa.gov/gmd/grad/solcalc/sunrise.html

National Ocean Service (NOS)
For a complete list of all NOS websites, go to: <https://oceanservice.noaa.gov>

Real time tide information: https://tidesandcurrents.noaa.gov/tide_predictions.html?gid=1394

U.S. Coast Guard websites

U.S. Coast Guard Local Notice to Mariners (by district): www.navcen.uscg.gov/

U.S. Coast Guard Auxiliary: www.cgaux.org

Other websites

U.S. Power Squadrons: provides cooperative charting information & training: www.usps.org

Maptech (for raster nautical charts): www.maptech.com

Print on Demand Charts: www.oceangrafix.com

U.S. Army Corps of Engineers (provide information for navigable rivers, ports & channels): www.usace.army.mil

Connecticut Department of Motor Vehicles: <https://portal.ct.gov/dmv>

Connecticut Harbormasters: <https://portal.ct.gov/DEEP/Coastal-Resources/Harbor-Masters/Connecticut-Harbor-Masters>

Manually Propelled Vessels



PHOTO: JEFF MARTIN

Manually Propelled Vessel Regulations

Stand-up paddleboards, rowboats, kayaks, canoes, and like vessels are considered to be manually propelled vessels when they are physically powered by people. The U.S. Coast Guard considers these crafts to be vessels unless they are being used in a surf zone or designated swim area. Anyone who is using a manually propelled vessel is required to abide by all boating laws.

Life Jackets- Connecticut law requires there be a properly fitting life jacket for everyone onboard a manually propelled vessel at all times. It also requires that all children less than thirteen years of age at any time during the year, and all persons between Oct 1 and May 31, wear a properly fitting life jacket while onboard a manually propelled vessel.

Sound Producing Device- Connecticut and federal laws require a sound producing device be onboard all vessels.

Navigation Lights- Anytime between sunset and sunrise or during daylight periods of reduced visibility, lights are required on any vessel. For manually propelled vessels, lights may be in the form of anchor lights, bright white lights, or VDS type lights. Paddling at these times can pose enhanced risk and is not recommended.

Flares- Depending on the length of a manually propelled vessel, certain flares are required to be carried at certain times. Please see the table on page 17, for more information on whether you need to carry fares and what use they must be approved for.

Recommended Gear & Safety Tips

Take a Lesson- Before venturing out on the water, consider taking a paddling course. The time and money you spend are well worth the investment! Class topics may include knowing how to dress, the correct paddle strokes, the navigation rules, what equipment you should have, how to use the equipment, what to do in an emergency, and being able to get back in your vessel if you capsize. These are skills that may lengthen your season. Many of the paddling related accidents and deaths in Connecticut could have been eliminated if the victims had received some form of education.

Do Not Paddle Impaired- Do not drink alcohol or use drugs before or while paddling. These substances can reduce reaction time, balance, coordination, and judgment.

Put Contact Information on Your Boat- Attach an "IF FOUND" sticker to your vessel or write the owners contact information on the vessel. This contact information can help rescuers locate you faster should an emergency situation occur and the vessel is found unattended.

Know Your Ability- Be honest with yourself when planning a trip. Rough water, white water, or rapids can be difficult for experienced paddlers and are no place for beginners. Check the weather forecast, tides, and water flows before going on the water. When on the water changes in conditions can easily turn a calm day into a deadly environment.

File a Float Plan- Tell someone where you are going, what vessel you are taking, and when you plan on returning. This is called filing a “float plan.” The information in a “float plan” will help first responders rescue you faster should an accident occur.

Avoid Paddling Alone- Paddle with a friend or group. You will have someone that can help you get back in your vessel or call for help if needed.

Wear Appropriate Clothing- The correct clothes can keep you comfortable, extend your season, and may even save your life. In cold conditions, dress in layers of clothing that will retain body heat when wet and outer layers that repel water. Avoid cotton, which stays wet and does not retain heat. If you are a paddling in the cold-water seasons, consider investing in wet or dry suit.

Bring a Communication Device- Always carry a phone in a waterproof case and/or a waterproof marine VHF radio. Use VHF channel 16 to call the USCG. This is the international distress, safety, and hailing channel.

Know Local Regulations and Navigation Rules- Waterbodies are filled with all types of vessels engaged in many different activities. Knowing and understanding the basic “rules of the road” will help make everyone’s day on the water much safer and enjoyable. Please do not paddle in the middle of main channels, high traffic areas, or interfere with the passage of other boat traffic.

Keep a Lookout- Small vessels can be difficult to see. Always keep a proper lookout. If possible, wear brightly colored clothes or use other means to make you and your vessel more visible on the water. Remember, larger vessels do not stop very quickly. Do your best to avoid putting yourself in a dangerous situation.

You need to have the right equipment and know the rules so that you can perform your best.



Interested in advertising next year?

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Environmental Information



Clean, Drain, Dry Method

Aquatic Invasive Species (AIS) are non-native plants or animals that when introduced to new waterbodies can displace beneficial native species, disrupt the ecosystem, and drastically reduce recreational activities, including swimming. There are steps being taken nationally and locally to minimize these introductions.

Boaters can help by removing any plants or animals from their boats and trailers and properly preparing and maintaining their equipment. If a vessel sits at a dock for too long, these species can occur on the hull, bilge areas, live wells, or other places that may collect water. You can help prevent new introductions of invasive plants and animals by following the Clean, Drain, Dry Method.

BEFORE LEAVING THE LAUNCH:

- ▶ **Clean-** Remove any visible mud, plants, fish, or animals before transporting equipment
 - Never release plants, fish, or animals into a body of water unless they are native to that body of water
 - Dispose of any unused bait in an upland trash

- ▶ **Drain-** Eliminate water from equipment, such as live wells, before transporting.

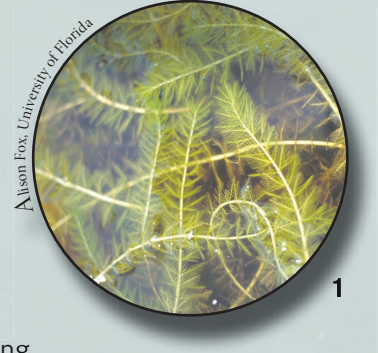
AT HOME, PRIOR TO YOUR NEXT LAUNCH:

- ▶ **Dry-** All equipment that encounters the water for a minimum of one week in hot/dry weather or a minimum of four weeks in cool/wet weather before entering new waters
 - If drying isn't possible, please wash your equipment with one of the following techniques. You can wash equipment with hot water, preferable high pressure. You can dip equipment into 100% vinegar for 20 minutes prior to rinsing or use a 1% salt solution and leave on for 24 hours prior to rinsing (2/3 cups of salt to 5 gallons of water). Finally, you can wet equipment with a bleach solution (1 oz. per gallon) or soap and hot water (Lysol, boat soap, etc.) for 10 minutes prior to rinsing.

Invasive Plants and Animals

1. Eurasian milfoil:

Submerged, perennial aquatic plant with green feathered type leaves. The stems are brownish-red to light green. Milfoil produces pink flowers between July and August.



2. Fanwort:

Submerged plant that ranges in color from grass green to olive and to reddish brown. The leaves are finely divided and strictly opposite arranged. Small white flowers with six petals emerge among the floating leaves.



3. Hydrilla:

Submersed, rooted plant with long stems that branch at the surface where growth becomes horizontal and dense mats form under the water surface. Leaves are small and pointed and the plant will produce tiny white flowers.



4. Zebra mussel:

Zebra mussels are small, striped rigid mussel that grows to a maximum length of 2.5 cm (approximately one inch) in length. The shell color is black or brown with variable white to yellow striped or zig zag patterns and they can live up to five years. These mussels can impact the ecosystem, foul boat hulls and engine cooling systems. Their shells are sharp if stepped on. They can also clog power plant, industrial and drinking water intakes.



5. Quagga mussel:

The quagga is slightly larger than the zebra mussel. The shell is striped but is more pale toward the end of the hinge. Color patterns vary widely with black, cream, or white bands. The quagga has a rounded angle and a convex ventral side. Quagga mussels have not been found in Connecticut waters.



HELP KEEP Aquatic Invasive Species (AIS) OUT OF CONNECTICUT'S WATERS!

It is critical that boaters take responsibility for stopping the spread of these plants and animals.

Failure to remove all vegetation and the listed aquatic invasive species, that are visible and identifiable without optical magnification, is subject to a fine of \$95 for each such violation.



STOP AQUATIC HITCHHIKERS!
Be A Good Steward.
Clean. Drain. Dry.
StopAquaticHitchhikers.org

IT IS ILLEGAL TO TRANSPORT on a boat or trailer any vegetation and the following aquatic invasive species (as determined by the Commissioner pursuant to CGS Section 15-180; see <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling>)

- Asian clam (*Corbicula fluminea*)
- Chinese mitten crab (*Eriocheir sinensis*)
- New Zealand mudsnail (*Potamopyrgus antipodarum*)
- Quagga mussel (*Dreissena bugensis*)
- Rusty crayfish (*Orconectes rusticus*)
- Zebra mussel (*Dreissena polymorpha*)

6



Dave Kitch, Ohio Sea Grant

6. Chinese mitten crab:

The claws are of equal size and appear “furry” with whitish tips. The smooth shell is brown to green with four spines (the fourth can be small) on each side. There is a notch between the eyes. In June, 2012, a juvenile Chinese mitten crab was collected from the Mianus River in Greenwich. This is the first confirmed report of this invasive in CT. This crab reproduces in saltwater but spends most of its life in freshwater.

7. Rusty crayfish:

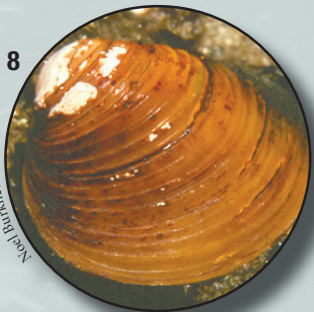
A large crayfish with reddish spots on each side of the body just in front of the tail, grayish green color, smooth mandibles (mouth parts without serrated edge) and black bands on tips of claws. Rusty crayfish are aggressive and can displace native crayfish. They feed heavily on invertebrates that are important food sources for fishes and can destroy aquatic vegetation beds, impacting habitat used by other invertebrates and game fish. Rusty crayfish are often spread via bait buckets. Rusty crayfish can be found in a number of freshwater systems throughout Connecticut.



Liz Gunderson, MN Sea Grant

7

8



Neil Reichert, USGS

8. Asian clam:

A bivalve that can grow as large as 5 cm (2 inches) wide and live up to seven years. Asian clams can be identified by the presence of yellow and brown color concentric rings on their shell. The outer side of the shell can flake, revealing white spots. Asian clam excretions encourage algal growth which reduces water quality for native flora and fauna. Asian clams can aggressively colonize the bottom of waterways and can outcompete native species for space. Asian clams can be found in a number of freshwater systems throughout Connecticut.

IMPORTANT!
New - Beginning
OCT 1, 2024

Aquatic Invasive Species Stamp

One way Connecticut combats the spread of aquatic invasive species is through funding created by the Aquatic Invasive Species Stamp. The funds collected go into the Connecticut Lakes, Rivers, and Ponds Preservation account. These funds are used for projects that involve restoration, rehabilitation, treatment to control, and educational programs concerning aquatic invasive species in Connecticut. Prior to October 1, 2024, the Aquatic Invasive Species stamp was collected as a five dollar fee indicated on Connecticut vessel registration renewals. The registration validation decal served as the AIS stamp. Anyone intending to operate an out of state registered vessel on inland waters had to purchase an annual Aquatic Invasive Species Stamp. The stamp could be purchased through the On-line Sportsmen Licensing system. After purchasing, vessel operators were required to carry documentation of the purchase while operating on Connecticut’s inland waterways.

On October 1, 2024, Public Act No. 23-154 will implement some changes to the Aquatic Invasive Species Stamp. These changes are summarized below. Please reference the Act for more details.

Beginning on October 1, 2024

An individual must possess an Aquatic Invasive Species Stamp if:

- ▶ They register a vessel or renew a vessel registration in Connecticut and operate such a vessel on the inland waters of this state
- ▶ They operate a vessel required to display a registration decal from another state on the inland waters of this state.

The fee for this stamp is seven dollars and can be obtained through the On-line Sportsmen Licensing system. The stamp is valid for the calendar year in which it was issued. After purchasing, individuals are required to carry documentation of the purchase while operating on Connecticut’s inland waterways.

An Aquatic Invasive Species Decal is now available as well. Any person who owns a vessel that is required to display a registration decal, issued by this state or another state, may purchase a vessel Aquatic Invasive Species Decal in lieu of the individual stamp. Again, this decal is only required for such vessels that operate on inland waters of Connecticut. The fee for the Aquatic Invasive Species Decal is twenty dollars. An additional fee of not more than five dollars may be required for the production, processing, and mailing of the decal. The decal can be obtained through the On-line Sportsmen Licensing system. It will be valid for the calendar year in which it was issued. The decal must be permanently affixed to the vessel for which it was purchased. Its placement must be approximately amidship on the port side of the vessel. It can be either on the hull of the vessel or at the operator’s station. It must be placed in such a manner that it is visible to law enforcement officers approaching the vessel from the port side.

All revenues collected by the decal and the individual stamp will be deposited in the Connecticut Lakes, Rivers, and Ponds Preservation account.

Any person who operates a vessel on the inland waters of this state without the proper stamp or decal could be fined up to eighty-five dollars.



Connecticut's Clean Boater Program

Using sound environmental boating practices protects our resources and ensures the future health of Connecticut's waters. The Clean Boater

Program encourages the state's boaters to use clean boating techniques. It also supports marinas that are environmentally responsible. For information about the Clean Boater Program or Clean Marina Program, contact the Boating Division at 860-434-8638 or visit: <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling>.

Boat Hull Maintenance

If your marina allows underwater hull cleaning, please proceed with caution:

- ▶ Do not clean boat bottoms painted with ablative paints
- ▶ Use hard bottom paint if you need to clean your boat bottom throughout the season
- ▶ Ask your marina operator if there are any specific guidelines you need to follow while cleaning your boat bottom
- ▶ Use only soft material (sponges, not brushes) to clean growth off the hull
- ▶ Use stainless steel pads and/or brushes only on unpainted surfaces
- ▶ Stop cleaning in the water if colored plumes of paint appear in the water
- ▶ Do not paint zincs
 - When replacing zinc anodes, bring them ashore for recycling
- ▶ Hire a professional diver and tell them you expect them to minimize pollution.

MARPOL Regulations

All vessels must obey MARPOL regulations developed in the 1970s (revised in 2006) and guidelines accepted in 2012 to protect the marine environment from operational pollution. The U.S. legislation that implements MARPOL Annex V, bans the dumping of specified garbage and all plastics in all navigable waters of the United States. It is illegal to discard fishing line on land or in state waters. It also places restrictions on the disposal of other types of shipboard solid wastes. Vessels over 26 feet must display a durable placard explaining MARPOL Annex V disposal regulations.

Marine Sanitation Devices (MSDs)

All vessels with an installed toilet are required to have a Coast Guard certified Marine Sanitation Device (MSD) attached to the toilet. Visit <https://portal.ct.gov/DEEP/Boating/CVA/Connecticut-Clean-Vessel-Act-Program> for more information. A macerator alone is not a certified MSD. A macerator only grinds the sewage. It does not treat it to kill bacteria and viruses. All Coast Guard certified Type I and Type II MSDs have a certification label affixed by the manufacturer. Holding tanks are not required to have a certification label. Visit the Environmental Protection Agency website at <https://www.epa.gov/vessels-marinas-and-ports/vessel-sewage-discharges> for more information.

The U.S. Coast Guard can issue fines of up to \$2,000 for the illegal discharge of untreated sewage. Section 15-175(a) of the Connecticut General Statutes provides that any person owning or operating a vessel from which untreated sewage is discharged from a MSD or bypass into the waters of this state has committed a class A misdemeanor. A class A misdemeanor is a criminal offense for which a person, if convicted, may be sentenced to a term of imprisonment of not more than one year and be fined an amount not more than two thousand dollars. State conservation officers and municipal marine police may enforce this law

No Discharge Areas

It is illegal to discharge untreated sewage from your boat into any of Connecticut's waters.

Connecticut- All waters of Fishers Island Sound and its harbors from the Rhode Island State boundary to Byram Point, Greenwich, as well as the navigable reaches of all Connecticut rivers and tidal streams that drain into Long Island Sound within state boundaries, including the Hammonasset River, Menunketesuck River, Niantic River, Thames River, Housatonic River from the Derby Dam, and Quinnipiac River from the southern border of North Haven.

New York- Long Island Sound, including the open waters, harbors, bays and navigable tributaries of the Sound and a portion of the East River, from the Hell Gate Bridge in the west to the northern bounds of Block Island Sound in the east. Included in the NDA are: Peconic Estuary, East Hampton, Mamaroneck Harbor, Greater Huntington-Northport Bay Complex, Port Jefferson Harbor Complex, Hempstead Harbor, Oyster Bay/Cold Spring Harbor Complex, and Hudson River.

Rhode Island- All waters.

See the EPA website at www.epa.gov/vessels-marinas-and-ports/no-discharge-zones-ndzs-state for a list of NDAs by state.

Welcome

to boating in Connecticut!

The map with local ordinances, state boat launches, pumpout facilities, and Boating Infrastructure Grant funded transient facilities is back again. Here is an alphabetical list of state boat launches located on Connecticut lakes, ponds, and rivers listed by the waterbody name. The map can be found on page 42.

Name	Reference Town	Number	Name	Reference Town	Number	Name	Reference Town	Number
Amos Lake	Preston	P12	Dodge Pond	East Lyme	E8	Lake Waramaug	Washington	W3
Anderson Pond	North Stonington	N23	Dog Pond	Goshen	G2	Lake Wintergreen	Hamden	H5
Avery Pond	Preston	P13	Dooley Pond	Middletown	M11	Lake Zoar	Southbury	S9
Babcock Pond	Colchester	C13	Eagleville Lake	Coventry	C23	Lantern Hill	Ledyard	L2
Baldwin Bridge	Old Saybrook	O6	East River	Guilford	G26	Leonard Pond	Kent	K3
Ball Pond	New Fairfield	N4	Four Mile River	Old Lyme	O1	Lieutenant River	Old Lyme	O3
Bantam Lake	Morris	M19	Gardner Lake	Salem	S1	Lighthouse Point	New Haven	N7
Barn Island	Stonington	S17	Glasgo Pond	Griswold	G11	Little Pond	Thompson	T1
Bashan Lake	East Haddam	E1	Gorton Pond	East Lyme	E9	Long Pond	North Stonington	N27
Batterson Park Pond	New Britain	N2	Grand Street	East Lyme	E13	Mamasasco Lake	Ridgefield	R2
Bayberry Lane	Groton	G14	Great Island	Old Lyme	O2	Mansfield Hollow Lake	Mansfield	M3
Beach Pond	Voluntown	V3	Green Falls Reservoir	Voluntown	V5	Mashapaug Lake	Union	U3
Beachdale Pond	Voluntown	V4	Guilford Town Marina	Guilford	G27	Messerschmidt Pond	Westbrook	W10
Beaver Brook Pond (Bibbins Pond)	Windham	W25	Haddam Meadows	Haddam	H1	Mohawk Pond	Cornwall	C21
Beseck Lake	Middlefield	M8	Hadlyme Ferry	Lyme	L9	Mono Pond	Columbia	C19
Bigelow Pond	Union	U1	Halls Pond	Eastford	E18	Moodus Reservoir, Lower	East Haddam	E3
Billings Lake	North Stonington	N24	Hammonasset Beach	Madison	M1	Moodus Reservoir, Upper	East Haddam	E4
Bissell Bridge	Windsor	W26	Hampton Reservoir	Hampton	H6	Morey Pond	Union	U4
Black Pond	Middlefield	M9	Hatch Pond	Kent	K1	Mount Tom Pond	Litchfield	L8
Black Pond	Woodstock	W29	Higganum Reservoir	Haddam	H2	Mudge Pond (Silver Lake)	Sharon	S6
Bluff Point	Groton	G15	Highland Lake	Winchester	W21	Mystic River	Groton	G16
Bolton Lake, Lower	Bolton	B7	Holebrook Pond	Hebron	H11	Newfield Ave	Bridgeport	B14
Bolton Lake, Middle	Vernon	V1	Hop Brook Lake	Middlebury	M6	Niantic River	Waterford	W5
Bolton Lake, Upper	Vernon	V2	Hopeville Pond	Griswold	G12	North Farms Reservoir	Wallingford	W1
Branford River	Branford	B8	Horse Pond	Salem	S2	Norwich Pond	Lyme	L10
Brewster Street	Bridgeport	B13	Housatonic River	Milford	M12	Pachaug Pond	Griswold	G13
Burr Pond	Torrington	T5	Howells Pond	Hartland	H10	Park Pond	Winchester	W22
Candlewood Lake (Lattins Cove)	Danbury	D1	KE Streeter	Groton	G17	Pattaconk Lake	Chester	C3
Candlewood Lake (Squantz Cove)	New Fairfield	N5	Kings Island	Enfield	E20	Pattagansett Lake	East Lyme	E10
Cedar Lake	Chester	C2	Lake Hayward (Shaw Lake)	East Haddam	E2	Pickerel Lake	Colchester	C15
Charter Oak Landing	Hartford	H8	Lake Housatonic	Shelton	S7	Pierrepont Lake	Ridgefield	R3
Cini Memorial Park	East Lyme	E12	Lake Kenosia	Danbury	D2	Pine Acres Lake	Hampton	H7
Colebrook River Lake	Colebrook	C16	Lake Lillinonah (Pond Brook)	Newtown	N1	Plymouth Reservoir	Plymouth	P5
Coventry Lake (Wangumbaug)	Coventry	C22	Lake Lillinonah (Steel Bridge)	Bridgewater	B20	Poquetanuck Cove	Ledyard	L3
Crystal Lake	Ellington	E19	Lake McDonough	Barkhamsted	B1	Powers Lake	East Lyme	E11
Crystal Lake	Middletown	M10	Lake of Isles	North Stonington	N26	Quaddick Reservoir	Thompson	T2
Dock Road	Waterford	W4	Lake Waramaug	Kent	K2	Quinebaug Pond (Wauregan Reservoir)	Killingly	K6

MAP CONTINUED ON PAGE 42

Prohibited Activities at Boat Launches

Any boating access area which is under the control of the Department of Energy & Environmental Protection and is intended to provide public access, or parking related to such access to streams, lakes, ponds, or tidal waters, including Long Island Sound, the following regulations shall apply:

a. No person shall discard any fish or portion thereof.

b. No person shall dispose of any litter, as defined in Section 22a-248 of the Connecticut General Statutes, except into a receptacle provided for such purpose, and no person shall dispose at such facility of any litter not generated at such access area.

c. No person shall wash or clean any vehicle except a boat trailer. A vessel or boat trailer may be cleaned only with plain water. No person shall use any detergent or chemical agent to clean a vessel or boat trailer.

- d. No person shall park a vehicle except in an area designated by the Commissioner for parking.
- e. No person shall kindle a fire.
- f. No person shall engage in camping.
- g. No person shall engage in disorderly conduct.
- h. No person shall damage any building, equipment, poster, or vegetation.
- i. No person shall use any such facility for purposes other than:
 1. fishing, where permitted;
 2. parking where permitted for the purpose of fishing, boating, hunting, or observing wildlife;
 3. launching of boats or;
 4. the observation of wildlife from constructed observation decks.
- j. No person shall use any such facility for any purpose when it is posted closed by the Commissioner.
- k. No person shall tie up, moor, or anchor a vessel in a manner that may obstruct or interfere with the launching of any other vessel except when actively launching or retrieving a vessel.
- l. No person shall leave any vessel unattended in the water or on land or tied to any state dock or pier.
- m. No person shall moor or anchor a vessel or leave a vessel on land at any such facility.
- n. No person shall engage in any commercial activity at such facility unless so authorized by the DEEP.
- o. No person shall erect or post any notice or sign unless authorized in writing by the Commissioner.
- p. No person shall consume any alcoholic liquor. "Alcoholic liquor," as used in this subsection, shall have the same definition as in section 30-1 of the Connecticut General Statutes.
- q. No person shall engage in sport fishing from the courtesy docks or from the ramp surface when said sport fishing interferes with boating activities. "Courtesy docks" means, in this subsection, floating or non-floating platforms that are located adjacent to a launch ramp for use by boaters to facilitate the loading or unloading of boats.
- r. No person shall engage in bathing, swimming, snorkeling, or SCUBA diving.
- s. Dogs must be on a leash no longer than seven feet and under the control of their owner or keeper. The person responsible for the dog must hold the leash at all times. The provisions of this subsection shall not apply to the proper use of dogs while in the act of hunting, however, all dogs may be prohibited on any area or during any time period when so posted by the Department.

Pumpout Facilities

The Federal Clean Vessel Act directs excise tax dollars, collected on fishing tackle and motorboat fuel, to construct, operate, and maintain pumpout stations. All Connecticut CVA funded pumpouts and dump stations available to the recreational boating public are FREE. To find a land based pumpout facility or pumpout boat near you, see the map

on page 42 or visit <https://portal.ct.gov/DEEP/Boating/Pumpout-Facilities--Clean-Boating-Information>.

Facilities for Transient Boaters

The Department of Energy & Environmental Protection (DEEP), through US Fish and Wildlife Service's Boating Infrastructure Grant (BIG) Program, is providing grants to municipalities and private facility owners for transient tie-up opportunities for recreational boats 26 feet and larger. Congress created this program recognizing that infrastructure for large boats was not being addressed with funds generated by the Federal excise tax on fishing equipment, trolling motors, import duties on boats, and motorboat fuels. The tax from motorboat fuels is a significant portion of the funds collected under the Sport Fish Restoration and Boating Trust Fund. It is now available to transient boaters under this user pay-user benefit program. Eleven projects are complete and can be found on the map on page 42, and in the list of facilities showing the icon "Facilities for Transient Boaters" or FTB. Contact us at 860- 434-8638 or visit <https://portal.ct.gov/DEEP/Boating/Boating-and-Paddling> for program information.

Local Regulations and Public Boat Launches

- ▶ Floating docks, where provided, will be installed no later than April 15 and the removal process will begin no earlier than November 15, weather conditions and water levels permitting.
- ▶ Unless otherwise noted, the boat launches are open 24 hours a day, seven days a week. Boat launch photos and additional information is available at <https://portal.ct.gov/DEEP/Boating/Boat-Launches/Boat-Launches-in-Connecticut>.
- ▶ When a state boat launch parking lot is full, the launch is closed, and the additional launching/retrieval of vessels may not be allowed.
- ▶ Respect local and state regulations and ordinances regarding vessel speeds and safety requirements.
- ▶ Vehicle speed in boat launches is limited to 10MPH.
- ▶ Unless posted; parking spaces are for vehicles w/trailers, or vehicles carrying cartop vessels but only if single vehicle spaces are full.
 - Groups should park multiple cars in trailered spaces.
- ▶ Most state boat launches are not plowed.

Operating Powerboats on Waterbodies with Horsepower Restrictions

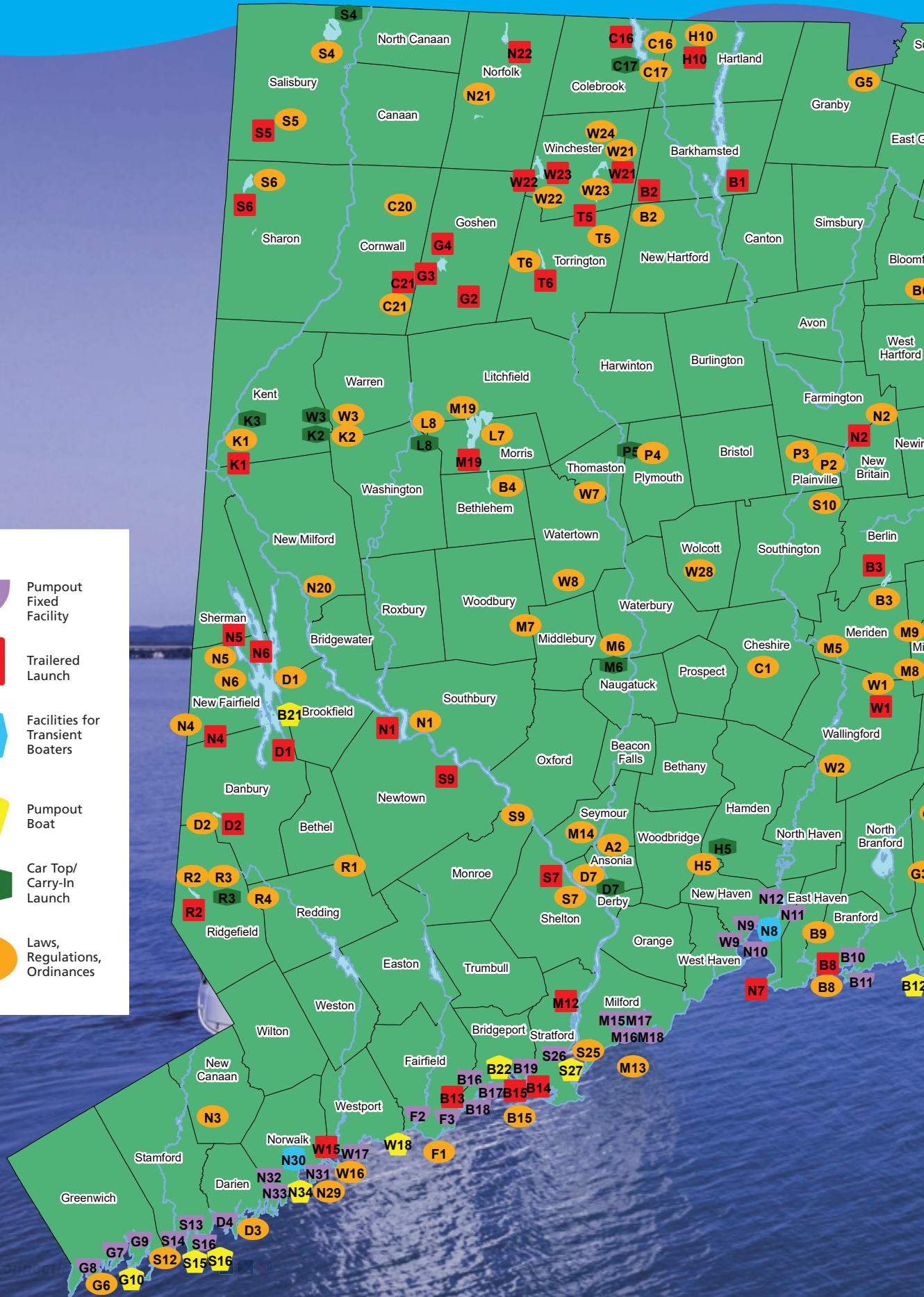
To comply with the requirements of any statute, regulation, or ordinance restricting the horsepower or size of the engine on any vessel while being operated on an inland body of water, a person may:

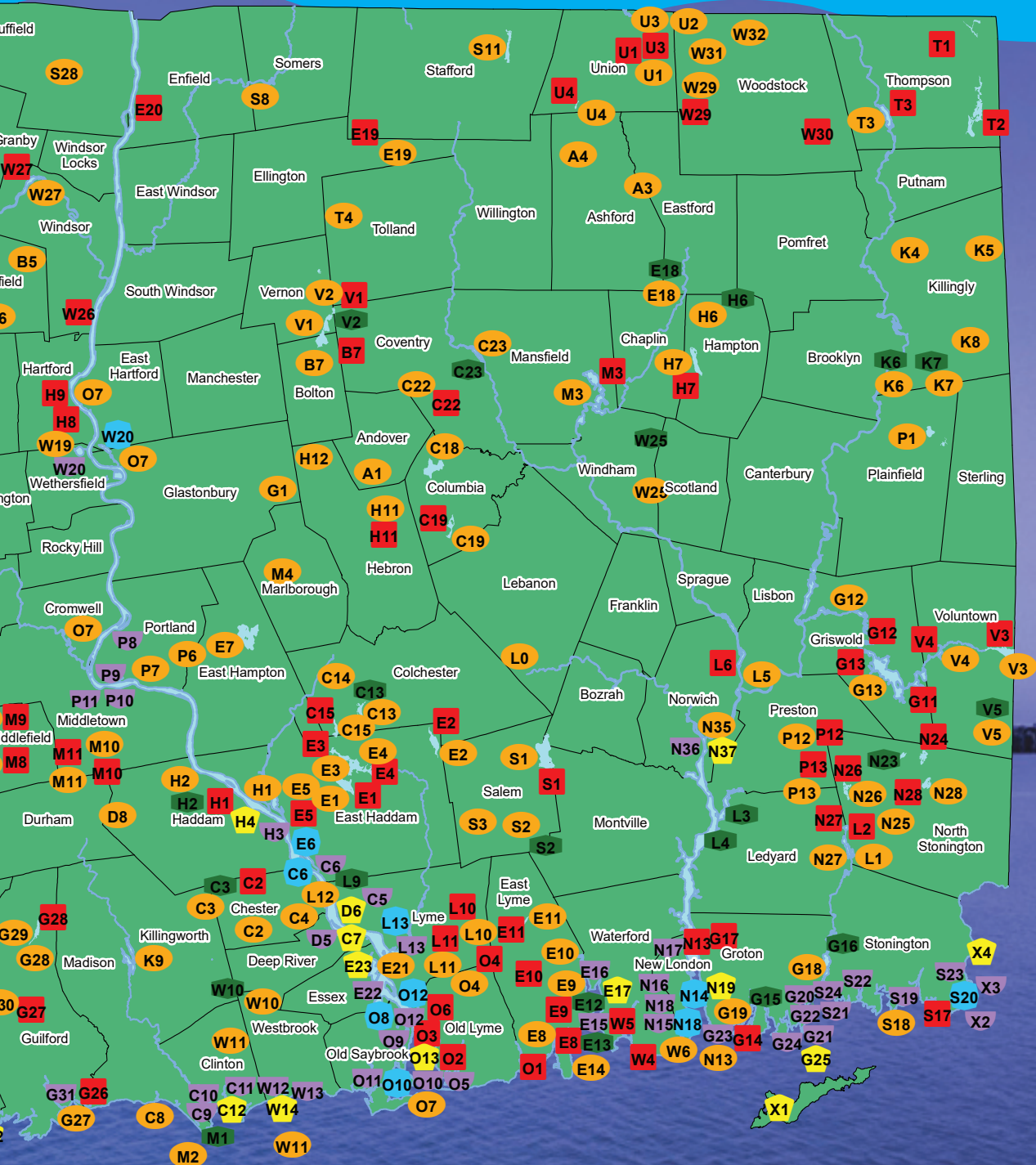
- ▶ In the case of an outboard motor, remove the propeller from the boat's engine and incline the engine out of the water so that the absence of the propeller is clearly visible
- ▶ In the case of an inboard motor, remove the propeller from the boat's engine and incline or trim the engine to an upright position.

This section shall not be construed to allow vessels with the gasoline-powered engines on bodies of water where such engines are not allowed. (Sec. 15-136a.)

PUMPOUT FACILITIES AND BOAT LAUNCHES

- Pumpout Fixed Facility
- Trailered Launch
- Facilities for Transient Boaters
- Pumpout Boat
- Car Top/ Carry-In Launch
- Laws, Regulations, Ordinances





Name	Town	Reference Number	Name	Town	Reference Number	Name	Town	Reference Number
Quonnapaug Lake	Guilford	G28	Shetucket River	Lisbon	L6	West Branch Reservoir	Colebrook	C17
Rainbow Reservoir	Windsor	W27	Silver Lake	Berlin	B3	West Hill Pond	Barkhamsted	B2
Riverside Park	Hartford	H9	Squantz Pond	New Fairfield	N6	West Side Pond	Goshen	G4
Rogers Lake	Old Lyme	O4	Stillwater Pond	Torrington	T6	West Thompson Lake	Thompson	T3
Roseland Lake	Woodstock	W30	Stoddard Hill	Ledyard	L4	Winchester Lake	Winchester	W23
Ross Pond	Killingly	K7	Thames River	New London	N13	Witek Park Reservoir	Derby	D7
Salmon River	East Haddam	E5	Twin Lakes	Salisbury	S4	Wononscopomuc Lake	Salisbury	S5
Saugatuck River	Westport	W15	Tyler Pond	Goshen	G3	Wood Creek Pond	Norfolk	N22
Seaside Park	Bridgeport	B15	Uncas Pond (Hog Pond)	Lyme	L11	Wyassup Lake	North Stoughton	N28

Rex Marine Center & Rex Boating Club



BOATING ON THE SOUND

Since 1936: Celebrating over 85 years of service to the Boating Community!

Dedicated to the Boating community since 1936, the Gardella family and their fine crew have a complete understanding of the needs and interests of boating enthusiasts. With a strong commitment to clients, Rex provides an extensive variety of services from their impressive location on Long Island Sound.

Rex Marine Center (RexMarine.com) is the all-encompassing boating resource for the seasoned boater as well as beginners new to the water. Rex truly has "Everything for Boating," offering pre-owned boats, and factory-trained technicians for expert servicing of all boats up to 50', indoor and outdoor winter storage, summer dockage, and Valet Rack Service. Rex also has the area's best Marine supplies store and Parts Dept, the latest electronics, and a large selection of Zodiac Inflatable Boats. Rex is a dealer for Mercury, Suzuki, and Yamaha Outboard Motors, and is a Formula Authorized Service Center. You will not find a more helpful, friendly, or knowledgeable crew.

The Rex Boating Club is the Ownership Alternative that offers you the opportunity to have a fleet of top quality 23' and 25' bowrider and center-console boats at your disposal. The boats are always clean and fueled; waiting for you to turn-the-key and hit the water. At a fraction of the cost of ownership, RBC membership includes a Safe Boating class and private on-water orientation with a licensed Captain. Established in 2005, the Club enables you to enjoy the best of boating, and is especially helpful if you are considering buying a boat and want onwater experience to help you make the best choice.



When you are ready to buy that boat, your friends at Rex will make it easy. Located at 144 Water Street in South Norwalk, CT, Rex Marine Center and the Rex Boating Club are dedicated to giving you the best boating experience on beautiful Long Island Sound. With decades of know-how and a passion for helping you enjoy your times on the water, Rex Marine Center and the Rex Boating Club truly are your friends in the boating business. Boating helps you connect with those you care about.

For more Rex Marine Center information, call 203-866-5555. The Rex Boating Club can be reached by contacting the Founder & Managing Member, Bill Gardella, at 203-984-1278 or Billg@rexmarine.com



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TRAILERED LAUNCH



CAR TOP/ CARRY-IN LAUNCH



HC ACCESSIBLE – NOTE: CONDITIONS MAY LIMIT ACCESSIBILITY



SEASONAL WEEKEND AND HOLIDAY PARKING FEE MAY BE CHARGED



NO ALCOHOLIC BEVERAGES ALLOWED



STATE PARK – NOTE: LAUNCH OPEN ONLY DURING PARK HOURS

Entries without launch symbols may not have public access.



PUMPOUT LAND BASED FACILITY



PUMPOUT BOAT



FACILITIES FOR TRANSIENT BOATERS



INDICATES CLEAN VESSEL ACT FUNDED

ANDOVER

A1- Bishops Swamp Regulations

53 acres
Use of internal combustion engines prohibited.

ANSONIA

A2- Colony Pond Regulations

City permit required; contact the town clerk. Open from dawn to dusk. Non-motorized vessels only, except for persons with qualifying disabilities. Life jackets must be worn at all times. Vessel must display town-issued permit stickers.

ASHFORD

A3- Ashford Lake - 50.8 acres
Public Access: none
Regulations: 10 mph limit, no waterskiing, no motors 8:30 pm to 8:00 am

Halls Pond - 81.5 acres
(Ashford, Eastford)
See # E18- Eastford



A4- Lake Chaffee Regulations

33 acres
10 mph limit, no waterskiing, no motors 8:30 pm to 8 am.

Morey Pond -
44.8 acres
(Ashford, Union)
See # U4- Union

BARKHAMSTED

B1- Lake McDonough (Compensating Reservoir) -

391 acres
Launch is owned and operated by the Metropolitan District Commission and open the third Sat in Apr through Labor Day. Launching allowed only at the boathouse. Fee applies, for details see www.themdc.org/recreation-areas Parking: 50 spaces



B2- West Hill Pond - 261 acres
Perkins Road, Barkhamsted
Launch: Lake drawn down after Labor Day.
Regulations: 8 hp limit from Memorial Day through Sep 15; 6 mph between sunset and sunrise; 15 mph maximum during daytime.
No waterskiing.
Parking: 20 spaces



BERLIN

B3- Silver Lake - 146 acres
282 Norton Lane, Berlin
Regulations: 8 mph limit, no water- skiing except for period Jun 15 to first Sun. after Labor Day, when speeds in excess of 8 mph and waterskiing are permitted between 11 am and 6 pm Parking: 15 spaces



BETHEL

Huntington State Park Pond
(Redding, Bethel)
See # R1 Redding

BETHLEHEM

B4- Long Meadow Lake Regulations - 120 acres
15 mph limit. Internal combustion engines prohibited.

BLOOMFIELD

B5- Barber Pond Regulations
9 acres
Manually propelled vessels permitted, May 16 to Oct 31. Use of all motors prohibited.

B6- Bloomfield Town Park Ponds Regulations -10 acres
No boating during closed park hours.

BOLTON

B7- Bolton Lake, Lower - 175 acres
Between Keeney Drive and North Road, Bolton
Regulations: Motors limited to 6 hp.
Parking: 30 spaces



BOZRAH

Gardner Lake
(Salem, Montville, Bozrah)
See # S1- Salem

BRANFORD

B8- Branford River
30 Goodsell Point Road, Branford
Launch: Crowded on weekends, steep ramp.
Regulations: Stony Creek, 6 mph in the established channel from the reef extension of Linden Point northward. Branford Harbor, Slow- No-Wake in all waters north of the line from Indian Neck Point to Lovers Island. All tidal marshes, marsh channels and estuaries, Slow-No-Wake. All shores, 6 mph within 100 yards of any shore.
Parking: 50 spaces.



B9- Lake Saltonstall Regulations 422 acres, (Branford, East Haven)

Use is available by permit from the South Central CT Regional Water Authority, 203-401-2654. Only Authority rental rowboats may be used. Renter-supplied electric motors may be used.

B10- Branford Yacht Club

(Branford River)
203-488-9798 Apr - Nov 15,
Fri - Sun, 8 am - 7:30 pm;
Mon - Thur, 8 am - 4:30 pm



B11- SHM Bruce & Johnson's Marina

(Branford River)
VHF 9 or 203-448-8329
May 15 - Oct 30, Daily,
7 am - 5 pm



B12- Branford Town Pumpout Boat

(West Haven, New Haven, East Haven, Branford, Thimble Islands and Sachem Head Harbor, Guilford)
VHF 9 or 203-430-9305
May 1 - Oct 30, Fri - Mon,
9 am - 5 pm. Add'l days as weather permits



BRIDGEPORT

B13- Brewster Street
Launch is located at the end of Brewster St.
Launch is owned and operated by the City of Bridgeport.
Parking: on Street only



B14- Newfield Avenue

Launch is at the end of Newfield Ave.
Launch is owned and operated by the City of Bridgeport.
Parking: on Street only



B15- Seaside Park

1 Barnum Dyke, Bridgeport
Launch: Located in Seaside Park. Owned and operated by the City of Bridgeport. Park is open 9:00 am to Sunset.
Regulations: Bridgeport Harbor Breakwater to point between Tongue Point and Pleasure Beach Pier: 12 mph. From that point to inner harbor including Johnson's Creek, Yellow Mill River and Poquonock River: 5 mph and no wake. Entrance to Black Rock Harbor at "FL G 7" to head of Cedar Creek Channel and Burr

PUMPOUT FACILITIES AND BOAT LAUNCHES

Creek: 5 mph and no wake.
 Parking: 60 spaces.
 Fees apply contact City of Bridgeport for details. 203-576-7233 or www.bridgeportct.gov/Parks sticker



B16- Captain's Cove Marina
 (Black Rock Harbor)
 VHF 18 or 203-335-1433
 May 1 - Nov 1, Daily,
 8 am - 5 pm



B17- Cedar Marina
 (Cedar Creek)
 203-335-6262
 Apr 15 - Oct 15, Mon - Sat,
 8 am - 4:30 pm



B18- Fayerweather Yacht Club
 (Black Rock Harbor)
 VHF 14 or 203-576-8860
 May 27 - Oct, Daily,
 8 am - 10 pm



B19- Miamogogue Yacht Club
 (Bridgeport Harbor)
 VHF 9 or 16,
 203-334-9882
 May 1 - Nov 1, Daily, 24 hours



B22- East Norwalk Blue, Inc
 (Bridgeport & Black Rock Harbors)
 VHF 77 or 203-857-1077
 May 23 - Oct 12, Sat-Sun
 10 am - 4 pm

BRIDGEWATER

B20- Lake Lillinonah-
 1,547 acres
 (Steel Bridge)
 880 Main Street South,
 Bridgewater Regulations:
 Vessels are prohibited from approaching within 300 feet on upstream side or 1,500 feet on downstream side of Shepaug Dam. Vessels are prohibited from approaching within 300 feet downstream of the Bleachery Dam. 45 mph limit daytime, 25 mph from 1/2 hour after sunset to 1/2 hour before sunrise.

Parking: 50 spaces



BROOKFIELD

B21- Candlewood Lake Pumpout Boat
 (Services all of Candlewood Lake)
 860-985-9474
 Memorial Day weekend -
 Columbus Day, Sat - Sun,
 9 am - 5 pm



CHESHIRE

C1- Cheshire Town Park Ponds Regulations
 Launching or use of vessels powered by engines or motors prohibited without permission of the Director of Parks and Recreation.

CHESTER

C2- Cedar Lake - 69.3 acres
 1 Bishop Road, Chester
 Regulations: 6 mph limit
 Parking: 6 spaces



C3- Pattaconk Lake -
 56.1 acres
 (Cockaponset State Forest)
 State Forest Road, Chester
 Launch: In State Park.
 Parking 200 feet from water.
 Regulations: 8 mph limit, no water- skiing. Use of internal combustion engines prohibited during Jul and Aug.
 Parking 5 spaces



C4- Chester Regulations

Chester Creek: Steerage speed; no anchoring which obstructs channels or fairways. No waterskiing in designated anchorages and mooring areas. Unattended rafting of more than two (2) additional vessels on the same mooring or anchor of the host vessel is prohibited. Interference with free navigation is subject to a 120 dollar fine.

C5- Hays Haven Marina

(Chester Creek)
 860-526-9366
 May 1 - Nov 1, Daily, 8 am-5 pm



C6- Petzold's Chester Boat Basin

(Connecticut River)
Pumpout Information
 VHF 9 or 860-526-5147
 Apr. 1 - Nov. 15, Daily, 24 hours
FTB information
Power Avail.: 30 amps
Max LOA: 50 ft
Hrs: May - Oct, Mon - Sat 8 am - 5 pm, Sun 9 am - 4 pm
Fees: \$2/ft
Fuel Avail.: Gas



C7- Connecticut River Pumpout Boat

(Haddam, Chester, Deep River, Essex, Lyme, Old Lyme, Old Saybrook)
 See # E23- Essex



CLINTON

C8- Clinton Regulations
 Slow-No-Wake/6 mph speed limit on the Hammock River, Hammonasset River to Can #11, Indian River from the Rte. 1 bridge to Can #11, and in Clinton Harbor from Can #11 to Can #3. Waterskiing is permitted in the area bounded on the east by the water main to Cedar Island, on the south by the south bank of the Hammonasset River, on the west by the west bank of the Hammonasset River, and on the north by a line 100 feet south of the southerly border of the federal channel of Clinton Harbor until the channel ends, then by the north bank of the Hammonasset River.

C9- Cedar Island Marina Inc.

(Clinton Harbor)
 VHF 9 or 860-669-8681
 Stationary: May 4 - Nov. 17,
 Daily, 24 hours



Connecticut

C10- Clinton Yacht Haven Dockominium Association

(Clinton Harbor)
 203-624-7911, Apr 1 - Dec 1,
 7 am - 5 pm



C11- Riverside Basin Marina

(Hammonasset River)
 VHF 16 or 860-669-1503
 Apr 1 - Dec 15, Daily,
 7:30 am - 4 pm



C12- Cedar Island Marina Pumpout Boat

(Clinton Harbor)
 VHF 68 or 860-391-1450
 June 28 - Sep 6, Sat - Sun
 8 am - 6 pm, Fri 12 pm - 6 pm
 (by appointment).



COLCHESTER

C13- Babcock Pond - 119 acres
 Between 653 & 667
 Middletown Road, Colchester
 Regulations: 8 mph limit, no waterskiing
 Parking: 5 spaces at Wildlife Observation Area



C14- Day Pond Regulations

4 acres
 All vessels prohibited

C15- Pickerel Lake

- 82.2 acres
 Between 107 & 131 Pickerel Lake Road, Colchester
 Regulations: 8 mph limit, no water- skiing except for period Jun 15 to first Sun. after Labor Day, when speeds in excess of 8 mph and waterskiing are permitted between 11 am and 6 pm
 Parking: 10 spaces



COLEBROOK

C16- Colebrook River Lake

826 acres
 Launch is owned and operated by US Army Corps of Engineers.
 Regulations: 20 mph limit, no waterskiing
 Parking: 24 spaces



C17- West Branch Reservoir (Hogsback Reservoir) - 201 acres

Located at the end of Durst Rd, Colebrook
Launch is owned and operated by MDC. No water contact sports are not allowed. Swimming is prohibited.
Parking: 30 spaces



COLUMBIA

C18- Columbia Lake - 281 acres

Public Access: none
Regulations: Two waterskiers per boat maximum. No waterskiing after sunset. No racing, wake jumping or figure 8. Operation of internal combustion engines forbidden 10 pm to 7 am, Apr 1 to Sep 30; then 6 pm to 8 am, Oct 1 to Mar 31. Operation of outboard motors over 80 hp or inboard motor over 150 hp prohibited.

C19- Mono Pond - 113 acres (Mono Pond State Park Reserve)

Between 120 & 123 Hunt Road, Columbia
Regulations: 8 mph limit, no waterskiing
Parking: 14 spaces



CORNWALL

C20- Cream Hill Pond Regulations 72 acres

Use of all motors prohibited on all bodies of water in Cornwall

C21- Mohawk Pond - 16.2 acres

Camp Road, Cornwall
Launch: Rte. 4, south on Great Hollow Rd, east on Great Hill Rd to launch.
Regulations: Use of all motors prohibited
Parking: 8 spaces



COVENTRY

C22- Coventry Lake (Wangumbaug) - 373 acres
30 Cross Street, Coventry
Regulations: 6 mph limit from sunset to one hour after sunrise all days and on

Sundays from noon to 4 pm from May 15 to Sep 15 and from noon to 2 pm on Jul 4. Forty mph limit at other times. Vessels towing water-skiers to proceed in a counterclockwise direction. Town permission required for towing of more than two skiers at one time, parasailing, or hosting marine event. No drinking of alcoholic beverages while operating vessel.

Parking: 26 spaces



C23- Eagleville Lake - 76.9 acres

30 Pine Lake Drive, Coventry
Regulations: 8 mph limit, no waterskiing
Parking: 10 spaces



DANBURY

D1- Candlewood Lake

5,064 acres (Lattins Cove)
8 Forty Acre Mountain Road, Danbury
Regulations: No registered vessels 26-ft or larger permitted unless authorized in advance by the Commissioner (www.ct.gov/deep). Slow-No-Wake in Lattins Cove from the south end north 2,500 ft. and in Squantz Cove from the causeway south 2,500 feet. 45 mph daytime limit, 25 mph limit 1/2 hour after sunset to 1/2 hour before sunrise. M.S.D. (toilet) on vessels shall not be capable of overboard discharge.

Parking: 100 spaces



D2- Lake Kenosia - 59.5 acres

11 Kenosia Avenue, Danbury
Launch: Dirt ramp, shallow pond
Regulations: Operating a boat propelled by an internal combustion engine is prohibited
Parking: 6 spaces



Candlewood Lake Pumpout Boat

See # B21- Brookfield



DARIEN

D3- Darien Regulations

Slow-no-wake in the following waters: Noroton Bay, Noroton Harbor, Ziegler's Cove, Scott Cove, Tokeneke Beach Cove, Five Mile River and near the Fish Islands. Rafting of more than three (3) vessels prohibited.

D4- Darien Boat Club

(Darien Harbor)
VHF 9 or 203-655-1927
Apr 15 - Nov 30, Daily,
8 am - 10 pm



East Norwalk Blue, Inc.

Pumpout Boat

See #N34 - Norwalk



DEEP RIVER

D5- SHM Deep River Marina

(Connecticut River)
VHF 9 or 860-526-5560
May 1 - Oct 31, Mon - Fri
8am - 4:30 pm;
Sat - Sun, 8am - 5pm



D6- Connecticut River

Pumpout Boat

(Haddam, Chester, Deep River, Essex, Lyme, Old Lyme, Old Saybrook)

See # E23- Essex



DERBY

Lake Housatonic State Park

(Seymour, Oxford, Derby, Shelton)

See # S7- Shelton

D7- Witek Park Reservoir

34.22 acres upper & 10.3 acres lower, Hill Road, Derby
Regulations: Open dawn to dusk. Boating by City permit only. No internal combustion engines. No electric motors except for persons with qualifying disabilities. PFDs must be worn at all times. Launch from designated area only. On upper reservoir boaters must remain at least 50 feet from residential shoreline.

Parking: 150 upper & 20 lower



DURHAM

D8- Millers Pond Regulations

32.6 acres

The use of internal combustion engines prohibited.

EAST HADDAM

E1- Bashan Lake - 273 acres

End of Ballahack Road No. 1, East Haddam

Launch: Narrow, rocky channel
Regulations: 35 mph limit. 6 mph limit from 1/2 hour after sunset to 8 am No sitting on deck, bow or gunwale. No person shall tow more than two waterskiers simultaneously. Vessels towing waterskiers shall proceed in a counterclockwise direction.

Parking: 15 spaces



E2- Lake Hayward (Shaw Lake) - 172 acres

Between 360 & 369 East Shore Drive, East Haddam
Regulations: Use of internal combustion engines prohibited.

Parking: 5 spaces



E3- Moodus Reservoir (Lower)

486 acres

117 Mott Lane, Moodus, East Haddam

Regulations: 35 mph limit. 6 mph limit from 1/2 hour after sunset to 8 am No sitting on deck, bow or gunwale. No person shall tow more than two water-skiers simultaneously. Vessels towing waterskiers shall proceed in a counterclockwise direction.

Parking: 10 spaces



E4- Moodus Reservoir (Upper) - 486 acres

3 Launching Area Road, East Haddam

Regulations: Same as Lower Moodus Reservoir (above).
Parking: 10 spaces



Pickerel Lake

(Colchester, East Haddam)

See # C15- Colchester

PUMPOUT FACILITIES AND BOAT LAUNCHES

E5- Salmon River

(Connecticut River)
117E Haddam Moodus Road,
East Haddam. Access is
flooded at times during the
spring months.
Regulations: See # 07-
Connecticut River
Parking: 60 spaces



E6- Town of East Haddam-FTB

(Connecticut River)
860-873-5021

Power Avail.: None

Max LOA: 30+ ft

Hrs: May - Oct, 24/7

Fees: Daily: 0-2 hrs, N/C;
Nightly fee: \$2/ft (2-4 hrs);
\$4/ft Overnight

Fuel Avail.: None



EAST HAMPTON

E7- Lake Pocotopaug Regulations 511.7 acres

40 mph speed limit and motor-boats not to exceed Slow-No-Wake (SNW) between 1/2 hour after sunset and 7 am SNW within 200 feet of shore, dock, pier, float, or anchored or moored vessel unless taking off with a water-skier or within 50 feet of other vessels. Beaching of vessels on community/ public beaches prohibited. All motors must be complete with proper cover. Towing or launching into the air of persons prohibited. Ski jumps prohibited without permission. A vessel may tow no more than two persons at any one time. Vessels with built-in toilets capable of overboard discharge prohibited. Portable toilets discharge prohibited.

EAST HAVEN

Lake Saltonstall

(Branford, East Haven)
See # B9- Branford

Branford Town Pumpout Boat

See #B12- Branford



EAST LYME

E8- Dodge Pond - 34.3 acre
Between 11 & 12 Lake Avenue
Ext, East Lyme

Launch: Shallow pond
Regulations: Use of all motors
prohibited
Parking: 30 spaces



E9- Gorton Pond - 52.4 acres

95 Kevin Road, East Lyme
Regulations: 8 mph, no
water-skiing. Use of personal
watercraft prohibited.
Parking: 15 spaces



E10- Pattagansett Lake-

128 acres
289 Boston Post Road, East
Lyme
Regulations: 8 mph limit, no
waterskiing except for the
period of Jun 15 to first Sun
after Labor Day, when speeds
in excess of 8 mph and
waterskiing are permitted
between 11 am and 6 pm
Parking: 15 spaces



E11- Powers Lake - 144 acres

179 Whistletown Road, East
Lyme
Regulations: 8 mph limit, no
waterskiing
Parking: 20 spaces



E12- Cini Memorial Park

(Niantic River)
22 Main St. Under the west
end of the Niantic River
Bridge.
Regulations: See # E14-Niantic
River
Launch is owned and operated
by the Town of East Lyme.
Parking: 80 spaces



E13- Grand Street

(Niantic River)
Located at the end of Grand
St.
Regulations: See # E14-Niantic
River
Launch is owned and operated
by the Town of East Lyme.



E14- Niantic River Regulations

6 mph speed limit within:
(a) federal navigation

channel, (b)200 ft. of
shore-upper Niantic River, (c)
Pattagansett River Estuary
area (see signs), (d) 100 ft.
of shore, dock, pier, float or
anchored or moored vessel.
No obstruction of channels or
fairways. Swimming prohib-
ited in channels, waterski-
ing prohibited in channels/
anchorage, within 200 ft. of
shore in upper Niantic River, in
Pattagansett River restricted
speed area, and within 100
ft. of any dock, pier, float or
anchored or moored vessel.

E15- Port Niantic Marina

(Niantic River)
860-739-2155
May 1 - Oct 20, Daily,
8 am - 4 pm



E16- Niantic Dockominium Association

(Niantic River) 860-739-8585
Mar 15 - Nov 15, Daily,
8 am - 5 pm



E17- Niantic River Pumpout Boat

(Niantic River)
VHF 68 or 860-287-2774
May 17 - Oct. 28, Fri. - Mon:
9am - 5pm



EASTFORD

E18- Halls Pond - 81.5 acres
Between 78 & 96 Kennerson
Road, Eastford
Regulations: 8 mph limit, no
waterskiing
Parking: 5 spaces



ELLINGTON

E19- Crystal Lake - 183 acres
100 West Shore Road,
Ellington
Regulations: 6 mph limit
sunset to 9 am and on Sun.
from noon to 3 pm, 45 mph
limit at other times. No person
shall operate a personal
watercraft, jet-ski type vessel.
No person shall tow anyone
or anything, except a disabled
vessel, with a motorboat on
Sun. from noon until 3:00 pm.
No kite-skiing or parasailing.
No towing of more than two

water-skiers. No water-skiing
from 4 pm to 10 am from the
third Sat. in Apr to third Sat. in
May. An operator of a vessel
towing a water-skier shall
proceed in a counterclockwise
direction around the lake. No
mooring over 75 feet from
shore. No discharge of sewage
or boat camping overnight
without a no-discharge toilet
aboard.

Parking: 7 spaces



Shenipsit Lake - 532 acres

See # T4- Tolland

ENFIELD

E20- Kings Island

(Connecticut River)
50 Parsons Road, Enfield
Launch jointly owned and
operated by the DEEP and
Northeast Utilities.
Parking: 20 spaces



ESSEX

E21- Essex Regulations

Middle Cove and all fairways,
mooring areas and anchor-
ages in Essex — waterskiing
and obstruction of free use
prohibited; no swimming in
designated channels and
fairways and no discharging of
any untreated sewage into the
waters of Essex Harbor.

E22- SHM Dauntless Marina

(Connecticut River)
VHF 68 or 860-767-8267
Apr 15 - Nov 5, Daily,
8 am - 7 pm



E23- Connecticut River Pumpout Boat

(Haddam, Chester, Deep River,
Essex, Lyme, Old Lyme, Old
Saybrook)
VHF 72 or 860-463-9753
May 25 - July 4, weekends
and holidays 9 am - 5 pm; Jul
5 - Aug 31, Sat - Thu (with Fri
as a make-up day) 9 am - 5
pm; Sep 1 - Oct 30, weekends
and holidays 9 am - 5 pm and
additional service as needed
based on boater demand and
special events.



FAIRFIELD

F1- Fairfield Regulations
All Fairfield waters -no mooring or abandoning of vessels without Park Commission approval.

F2- Pequot Yacht Club

(Southport Harbor)
VHF 69 or 203-255-5740
May - Sep 2, 8am - midnight;
Sep 3 - Oct, 8 am - sunset (call for appointment)



F3- South Benson Marina

(Ash Creek)
203-400-2838
Apr 15 - Nov, Daily,
10 am - 6 pm



East Norwalk Blue, Inc. Pumpout Boat

See # N34 - Norwalk



FARMINGTON

Batterson Park Pond
(New Britain, Farmington)
See # N2- New Britain

GLASTONBURY

G1- Diamond Lake Regulations - 30 acres
Vessels with motors attached prohibited.

GOSHEN

G2- Dog Pond - 65.8 acres
Between 85 & 98 Town Hill Road, Goshen
Parking: 4 spaces



Mohawk Pond - 16.2 acres
(Cornwall, Goshen)
See # C21- Cornwall

G3- Tyler Lake - 187 acres
20 Park Road, Goshen
Parking: 5 spaces



G4- West Side Pond - 41.9 acres
Between 344 & 346 West Side Road, Goshen
Parking: 3 spaces



GRANBY

G5- Manitook Lake Regulations - 54 acres
5 mph limit in restricted areas.
Use of motors in excess of 7 1/2 hp prohibited on Sat.

GREENWICH

G6- Greenwich Regulations
Inner Harbor, including Byram Harbor, Greenwich Harbor, Cos Cob Harbor, Greenwich Cove, Tomac Creek, Port Chester Harbor- 5 mph limit and no waterskiing. Outer Harbor, bounded by Byram Point, Great Captain Island, Little Captain Island, Greenwich Point - vessels to proceed at Slow-No-Wake speed when passing other vessels. Island Beach — vessel operation prohibited within 400 feet except for discharge of passengers at float and use of boat access area. Main Beach (E. Greenwich Point) - vessel operation prohibited within 500 feet except at south end of beach near rocky area. Slow-No-Wake between Great Captain Island and Cormorant Reef within the area bounded by Great Captain Island to the south, then from ferry dock on southwestern tip of Great Captain Island to navigation aid green can #1 near Cormorant Reef, and then from green can #1 to the northeastern tip of Great Captain Island (simplified; see the ordinance text for exact requirements).

G7- Beacon Point Marine

(Mianus River)
203-661-4033
May 1-May 31 and Sep 1-Nov 30,
Daily, 8 am - 4:30 pm;
Jun 1-Aug 31, Daily, 8 am-8 pm



G8- Grass Island Municipal Marina

(Greenwich Harbor)
203-618-9695
May - Oct 15, Daily, 24 hours



G9- Mianus River Boat & Yacht Club

(Mianus River)
203-869-4689
Apr 15- Oct. 30, 7am - 7pm



G10- East Norwalk Blue, Inc. Pumpout Boat

(Mianus River, Greenwich Harbor, Stamford Harbor)
See #N34 - Norwalk



GRISWOLD

G11- Glasgo Pond - 168 acres
(Pachaug State Forest)
45 Hillview Heights, Griswold
Parking: 20 spaces



G12- Hopeville Pond -

137 acres
(Hopeville Pond State Park)
929 Hopeville Road, Griswold
Launch: Open from the Fri before the third Sat in Apr -Nov 8 am to sunset. No parking near ramp.
Regulations: 8 mph limit, no waterskiing.
Parking: 20 spaces



G13- Pachaug Pond -

841 acres
(Pachaug State Forest)
945 Voluntown Road, Griswold
Regulations: No water-skiing within 1,000 feet of the dam.
Parking: 40 spaces



GROTON

G14- Bayberry Lane
150 Bayberry Lane, Groton
Launch: Very crowded, may flood at high water levels above 3.5 ft MLLW.
Regulations: See #G19 Pine Island Bay and Baker's Cove
Parking: 30 spaces



G15- Bluff Point

(Bluff Point State Park)
100 Depot Road, Groton
Launch is at the end of the road to the west of the park entrance.
Regulations: See #G19 Pine Island Bay and Baker's Cove
Parking: 40 spaces



G16- Mystic River

550 River Road, Mystic, Groton

Regulations: See #G18 Mystic River (Regulations)
Parking: 8 spaces



G17- K.E. Streeter CURRENTLY CLOSED

(Thames River)
58 Fairview Avenue, Groton
Regulations: See # N13- Thames River
Parking: 25 spaces



G18- Mystic River Regulations

(Groton -Stonington)
Slow-No-Wake: (Area 1)
Between the entrance to the Mystic Harbor and Red Navigation Marker #22, excluding Beebe Cove. Entrance to Mystic Harbor is a line beginning at the southernmost tip of Mouse Island, east to Red Navigation Buoy "4" (Whale Rock), to Green Navigation Buoy "9", to the northern tip of Ram Island and the southernmost tip of Mason Point, and (Area 2) from Red Navigation Buoy "26" northward to Green Navigation Buoy "53"

G19- Pine Island Bay and Baker's Cove Regulations

In the area bounded on the west by a line extending from the southernmost point of Avery Point to the westernmost point of Pine Island and bounded on the east by a line extending from the southernmost point of the east bank of Baker Cove to the westernmost point of Bushy Point, all motorboats must operate at Slow-No-Wake and no water-skiing is permitted.

G20- Mystic Shipyard

(Mystic River)
VHF 9, 68 or 860-536-6588
Apr 1 - Dec 1, Daily,
8 am - 8 pm



G21- Noank Shipyard

(Mystic River)
VHF 9 or 860-536-9651
Memorial Day Weekend - Labor Day, 9 am - 5 pm; after summer hours as needed.



PUMPOUT FACILITIES AND BOAT LAUNCHES

G22- Noank Village Boatyard

(Mystic River)
VHF 72 or 860-536-1770
Mem. Day Weekend -
Columbus Day, Daily, 24 hours
(weather permitting through
Dec 1.)



G23- Shennecossett Yacht Club

(Pine Island Bay)
VHF 68 or 860-449-8279
May 6 - Oct 31, Daily,
8 am - 7 pm



G24- Spicer's Noank Marina

(West Cove)
VHF 68 or 860-536-4978
May 1 - Columbus Day: call for
availability



G25- Shrink the Boat L.L.C. Pumpout Boat

(Mystic River, Noank, Groton
Long Point) VHF 68 or
860-245-6002 or
petesmarineservices.com
Memorial Day weekend -
Columbus Day. Fri. - Wed.,
8 am - 4 pm. After Columbus
Day - Oct 31, all service areas
by appointment only on-line.



GUILFORD

G26- East River

168 Circle Beach Road,
Guilford
Regulations: No person shall
operate any vessel in the East
River, within Sluice Creek,
within Sluice Basin, in the
Guilford Channel, to a line of
intersection from the Jacobs
Beach breakwater southwest
of Buoy C-13 or in the West
River and south thereof to the
southernmost point of Chaf-
finch Island at a speed greater
than four miles per hour.
Parking: 25 spaces



G27- Town Marina

505 Whitfield St, Guilford
Launch is owned and operated
by the Town of Guilford. Fee:

\$100 season pass or \$10/day
Regulations: See # G26-
Guilford
Parking: 20 spaces



G28- Quonnipaug Lake -

98.7 acres; Across from 4158
Durham Road, Guilford
Regulations: 6 hp limit.
Motorboat operation prohib-
ited between 9 pm and 6 am.
Parking: 8 spaces



G29- Lake Menunkatuck Regulations

6 hp limit.

G30- West Lake Regulations

6 hp limit. Motorboat
operation prohibited between
9 pm and 6 am

G31- Guilford Yacht Club

(West River)
VHF 71 or 203-415-3427
Apr 15 - Nov 15, Daily, 7:30 am -
8:30 pm



Branford Town Pumpout Boat

See # B12- Branford



HADDAM

H1- Haddam Meadows

(Haddam Meadows State
Park- Connecticut River)
2 Island Dock Road, Haddam
Launch: In State Park, at the
end of the road.
Regulations: See # O7-
Connecticut River.
Parking: 100 spaces



H2- Higganum Reservoir

30.8 acres
(Higganum Reservoir State
Park)
155 North Dish Mill Road,
Haddam
Launch: No ramp
Regulations: 8 mph limit, no
waterskiing
Parking: 4 spaces



H3- DAMAR Ltd./Midway Marina

(Connecticut River)
860-345-4330
Jun 1 - Oct 31, Daily, 24 hours



H4- Connecticut River Pumpout Boat

(Haddam, Chester, Deep River,
Essex, Lyme, Old Lyme, Old
Saybrook)
See # E23- Essex



HAMDEN

H5- Lake Wintergreen-

45 acres
(West Rock Ridge State Park)
448 Main Street, Hamden
Launch: Water is 200 feet
from parking area.
Regulations: Use of internal
combustion engines
prohibited.
Parking: 30 spaces



HAMPTON

H6- Hampton Reservoir

88.3 acres
(Nachaug State Forest)
Across from 338 Kenyon
Road, Hampton
Regulations: Use of internal
combustion engines
prohibited.
Parking: 3 spaces



H7- Pine Acres Lake -

190 acres
(James L. Goodwin State
Forest)
Across from 23 Potter Road,
Hampton
Launch: In Goodwin State
Forest. Launch is on the right.
Dirt ramp.
Regulations: Use of internal
combustion engines
prohibited.
Parking: 15 spaces



HARTFORD

H8- Charter Oak Landing

(Connecticut River)
I-91, Exit 27. Go east off the
exit and take the first left onto
Brainard Rd., then left onto

Reserve Rd. Charter Oak
Landing is on the right. Launch
is owned by the City of
Hartford and operated by
Riverfront Recapture.
Regulations: See # O7-
Connecticut River
Parking: 26 spaces



H9- Riverside Park

(Connecticut River)
I-91, Exit 33, east on Jennings
Road. Take first right, then
next left to Riverside Park
and launch area. Launch is
owned by the City of Hartford
and operated by Riverfront
Recapture.
Regulations: See # O7-
Connecticut River
Parking: 30 spaces



HARTLAND

H10- Howells Pond -

14.3 acres
Dish Mill Road, Hartland
Regulations: Use of internal
combustion engines
prohibited.
Parking: 10 spaces



HEBRON

H11- Holbrook Pond -

83.3 acres
142 Gilead Street, Hebron
Launch: Shallow launch
conditions.
Regulations: 8 mph limit, no
waterskiing.
Parking: 50 spaces

H12- Gay City Pond Regulations -

2 acres
All vessels prohibited.

KENT

K1- Hatch Pond -

71.5 acres
At Railroad Crossing on Bulls
Bridge Road, Kent
Launch: Shallow pond, weed
problems.
Regulations: 8 mph limit, no
waterskiing.
Parking: 10 spaces



Connecticut

K2- Lake Waramaug - 656 acres (Lake Waramaug State Park) 30 Lake Waramaug Road, Kent Launch: Approximately 150 ft. carry to water. Regulations: From May 15 through Sep 15, inclusive, Slow-No-Wake in the cove adjacent to the State Park in northernmost 1,300 feet of the cove. 12 HP limit. Seaplanes prohibited. Call 860-868-6427 for vessel inspection prior to launching. A total of only 20 non-residents are allowed on the water through the town and state park launches. Also See # W3- Washington regulations Parking: 15 spaces (13 non-town resident parking).



K3- Leonard Pond - 20 acres 75 South Kent Road, Kent Launch: Approximate 100 ft carry to water. Parking: 3 spaces



KILLINGLY

K4- Alexander's Lake Regulations - 215 acres Motors limited to 12 cubic inches (approx. 10 hp).

K5- Killingly Pond Regulations (Killingly Pond State Park) 122 acres Motors are limited to 12 cubic inches (approx. 10 hp).

K6- Quinebaug Pond (Wauregan Reservoir) - 87.6 acres (Quinebaug Lake State Park) 75 Shepard Hill Road, Killingly. Launch: dirt ramp. Regulations: Use of internal combustion engines prohibited. Parking: 12 spaces



K7- Ross Pond - 31 acres (Old Furnace State Park) 223 Ross Road, Killingly Regulations: Use of internal combustion engines prohibited. Parking: 30 spaces



K8- Tetreault Pond Regulations 8 mph limit, no waterskiing.

KILLINGWORTH
K9- Schreeder Pond (Chatfield Hollow Pond) Regulations 3 acres All vessels prohibited.

LEDYARD
L0-Savin Lake Regulations Use of internal combustion engines prohibited.

L1- Bush Pond Regulations (Ledyard, North Stonington) Regulations: 5 mph limit, no waterskiing.

L2- Lantern Hill Pond - 23.1 acres 742 Lantern Hill Road, Ledyard Launch: Approach to ramp is difficult. Parking: 6 spaces



L3- Poquetanuck Cove Launch: Rte. 12, take first road southwest of Poquetanuck Cove Bridge to launch site. Launch is owned and operated by the Town of Ledyard. Parking: 4 spaces



L4- Stoddard Hill (Stoddard Hill State Park Scenic Reserve- Thames River) 1943 CT 12, Ledyard Regulations: See # N13- Thames River Parking: 20 spaces



LISBON
L5- Blissville Pond Regulations - 50 acres Use of all motors prohibited.

L6- Shetucket River Rte. 169, turn north onto Wheelabrator Corp. access road. Launch is on the left. Boat launch is owned and operated by town of Lisbon. Closed Dec 1 to Mar 1. Parking: 6 spaces



LITCHFIELD
L7- Bantam River Regulations Use of internal combustion engines prohibited

L8- Mount Tom Pond - 56.3 acres (Mount Tom State Park) In Mount Tom State Park off Rt. 202, Litchfield Launch: In State Park Regulations: Use of internal combustion engines prohibited. Parking: 9 spaces



LYME
L9- Hadlyme Ferry (Connecticut River) 151 Ferry Road, Lyme Adjacent to the Hadlyme Ferry. Regulations: See # 07- Connecticut River Parking: 10 spaces



L10- Norwich Pond - 29 acres (Nehantic State Forest) Keeny Road, Lyme Launch: In Nehantic State Forest Regulations: Operation of motorboats prohibited. Parking: 9 spaces



L11- Uncas Pond (Hog Pond) 68.9 acres Keeny Road, Lyme On access road in Nehantic State Forest. Travel over same road that provides access to Norwich Pond. Regulations: Operation of motor- boats prohibited Parking: 15 spaces



L12- Hamburg Cove Regulations (Connecticut River) 6 mph limit (enforced by Harbormaster)

L13- Reynolds' Garage & Marine (Hamburg Cove) 860-434-0028 **Pumpout Information** May - Nov, Mon - Fri, 8 am - 5 pm; Sat, 9 am - 4 pm

FTB information **Power Avail.:** 30 amps **Max LOA:** 40 ft **Hrs:** Memorial Day - Labor Day, Mon - Fri 8 am - 5 pm, Sat 9 am - 4 pm. **Fees:** Call for pricing and availability **Fuel Avail.:** None



Connecticut River Pumpout Boat (Haddam, Chester, Deep River, Essex, Lyme, Old Lyme, Old Saybrook) See # E23- Essex



MADISON
M1- Hammonasset Beach (Hammonasset Beach State Park) 1288 Boston Post Rd. (Rte. 1) Madison Launch: Located in park at Meigs Point. Launching over wide sandy beach. Regulations: See # M2- Madison Parking: 35 spaces



M2- Madison Regulations All shores - 6 mph limit and no water-skiing within 100 yards of shore.

MANSFIELD
M3- Mansfield Hollow Lake (Naubesatuck) - 460 acres (Mansfield Hollow State Park) Bassett Bridge Rd, Mansfield. Launch is owned by US Army Corps of Engineers. Regulations: 8 mph limit, no waterskiing Parking: 50 spaces



MARLBOROUGH
M4- Lake Teramuggus Regulations - 83 acres Motors are limited to 3.3 hp.

MERIDEN
Black Pond See # M9- Middlefield

PUMPOUT FACILITIES AND BOAT LAUNCHES

M5- Hanover Pond

Regulations

The operation of any remote-controlled craft prohibited. Steerage speed only for all vessels.

MIDDLEBURY

M6- Hop Brook Lake - 26 acres
Launch is owned and operated by US Army Corps of Engineers. Fee: \$5

Regulations: Non-motorized vessels and boats with electric motors only. Park is open third Sat in Apr until Columbus Day, 8 am to sunset.

Parking: 50 spaces



M7- Lake Quassapaug

Regulations- 271 acres (Middlebury, Woodbury)

Motorboats shall not be operated at night between 11 pm and 6 am Daytime speed limit is 25 mph except from third Sat in Apr to the first Tue after Labor Day, daytime limit is 6 mph.

MIDDLEFIELD

M8- Beseck Lake - 116 acres
215 Baileyville Road, Middlefield

Launch: Crowded on weekends; shallow waters in northern end of lake.

Regulations: 8 mph limit, no waterskiing except for the period Jun 15 to first Sun. after Labor Day when speeds in excess of 8 mph and waterskiing are permitted between 11 am and 6 pm
Parking: 20 spaces



M9- Black Pond - 76 acres
2000 East Main St, Middlefield

Regulations: Use of internal combustion engines prohibited.

Parking: 10 spaces



MIDDLETOWN

M10- Crystal Lake - 32.4 acres

98 Livingston Road, Middletown

Launch: Same entrance as

Middletown Park. Launch is operated by the City of Middletown.

Regulations: Use of electric motors is permitted. Closed Dec 1 to Mar 1.

Parking: 9 spaces



M11- Dooley Pond - 18.5 acres

Between 49 & 100 Brush Hill Road, Middletown

Regulations: 8 mph limit, no waterskiing

Parking: 20 spaces



MILFORD

M12- Housatonic River

Under the I-95 Bridge on Naugatuck Avenue, Milford

Regulations: See # M14- Housatonic River

Parking: 53 spaces



M13- Milford Harbor

Regulations

Wepawaug River, Indian River, Beard's Creek seaward to a line from Welches Point to Charles Island to Silver Beach, also within 100 feet of channel from harbor entrance south to red buoy #4 and green can 5 - 6 mph when passing boats and anchorages. No waterskiing in Gulf Pond or within 200 feet of a designated channel or anchorage.

M14- Housatonic River

Regulations

(Milford, Shelton, Stratford)
No person shall operate a motor-boat in excess of Slow-No-Wake: (A) when passing marinas, yacht clubs, fuel docks, anchorages and docks, boat launches and congested areas. (B) Within the following specific areas:(1) the area bounded northerly by a point five hundred feet upstream from navigation aid #4 and bounded southerly by a point five hundred feet downstream from navigation aid #3; (2) the channel east of Nells Island and all channels, creeks or water-ways within the Charles E. Wheeler Wildlife Management Area, including Nells Island;

3) the area bounded northerly by the Devon railroad bridge between Milford and Stratford and bounded southerly by navigation aid #14; and (4) the area bounded northerly by the northernmost tip of Wooster Island and bounded southerly by the southernmost tip of Wooster Island.

M15- Milford Boat Works

(Milford Harbor)

VHF 68 or 203-877-1475

Memorial Day weekend-

Columbus Day, Mon - Fri,

8 am - 4:30 pm



M16- Milford Harbor Marina

(Milford Harbor)

VHF 68 or 203-877-1475

Memorial Day weekend-
Columbus Day, Daily, 9 am - 7 pm



M17- Milford Lisman Landing

(Milford Harbor)

VHF 9 or 203-874-1610

May - Oct, Daily, 7 am - 8 pm



M18- Port Milford Marina

(Milford Harbor)

203-301-2223

May - Oct, Daily, 8 am - 4 pm



Town of Stratford Pumpout Boat

See # S27- Stratford



MONROE

Lake Zoar

See # S9- Southbury

MONTVILLE

Gardner Lake

See # S1- Salem

MORRIS

M19- Bantam Lake -

947 acres

50 Palmer Road, Morris

Regulations: 6 mph limit in

Nick's Cove. Boats towing waterskiers not permitted within 150 feet of shore, except taking off or landing, no riding

on deck, no motors 11 pm to 5 am, no kite skiing or parasailing without permission.

Parking: 20 spaces



NEWTOWN

N1- Lake Lillinonah - 1,547

acres

(Pond Brook)

160 Hanover Road, Newtown

Regulations: See # B20-

Bridgewater

Parking: 60 spaces



NEW BRITAIN

N2- Batterson Park Pond

140 acres

457 Alexander Road, New

Britain

Regulations: Use of internal combustion engines prohibited.

Watercraft launched and recovered only at the state boat ramp.

Parking: 25 spaces



NEW CANAAN

N3- New Canaan Town Park

Ponds Regulations

Use of vessels prohibited without permission of Director of Recreation.

NEW FAIRFIELD

N4- Ball Pond - 82.5 acres

7 Ball Pond Road E,

New Fairfield

Regulations: Vessels with

motors attached prohibited.

Parking: 8 spaces



N5- Candlewood Lake

(Squantz Cove) - 5,064 acres

(Squantz Pond State Park)

Across from 255 CT-39,

New Fairfield

Regulations: See # D1-

Danbury

Parking 75 spaces



N6- Squantz Pond - 270 acres

(Squantz Pond State Park)

In Squantz Pond State Park

off Short Woods Road, New

Fairfield

Regulations: Vessels launching

from State boat launch are prohibited from using a motor or combination of motors in excess of 25 HP. Larger motors may be attached but the propeller must be removed and the motor inclined out of the water or as high as possible. No motorized vessels may land or unload passengers or equipment on DEEP-owned property outside of the launch area. 45 mph daytime limit, 25 mph limit from 1/2 hour after sunset to 1/2 hour before sunrise. M.S.D. (toilet) on vessels shall not be capable of overboard discharge.

Parking: 25 spaces



NEW HARTFORD

West Hill Pond

See # B2- Barkhamsted

NEW HAVEN

N7- Lighthouse Point

(Lighthouse Point Park)

2 Lighthouse Road,

New Haven

Launch is located within the park. It is owned and operated by the City of New Haven.

Parking: 60 spaces



N8- City of New Haven - FTB

(New Haven Harbor)

203-410-7065

Power Avail.: 30/50 amps

Max LOA: 100+ ft

Hrs: May 1-Oct 31, Daily

8 am-5 pm

Fees: \$5/ft

Fuel Avail.: None



N9- Long Wharf Pier

(New Haven Harbor)

May 15 - Oct 31, Daily,

7 am - 7 pm



N10- Pequonnock Yacht Club

(New Haven Harbor)

VHF9 or 203-773-9469. Apr.

15 - Nov. 15, Daily, 24 Hours



N11- Quinnipiac River Marina

(Quinnipiac River)

203-376-3116

Apr 1 - Nov 1, Daily, 9 am - 5 pm

Gas Available, Boat Launch

Available



N12- Waucoma Yacht Club

(Quinnipiac River)

VHF 19 or 203-789-9530

May 15 - Nov 1: Mon - Fri, 1 pm -

5 pm, Sat & Sun, 10 am - 6 pm



Branford Town Pumpout Boat

See # B12- Branford



NEW LONDON

N13- Thames River

1 State Pier Road, New London

Regulations: On the Thames

River (New London) 6 mph limit

within 200 feet of any dock,

pier or wharf. Use of a vessel

under power prohibited within

200 feet of a bathing beach or

area or bathing raft or float in

New London. Dead slow speed

permitted through entrance to

Alewife Cove and to moorings

in New London. No boats within

350 feet of bathing beach.

Parking: 50 spaces



N14- City of New London -

FTB

(Thames River)

860-443-3786 Call or email

harcbormaster at bjneff1369@

sbcglobal for availability.

Power Avail.: 30/50 amps

Max LOA: 100+ ft

Hrs: Memorial Day - Labor Day

Fees: \$35/day for moorings.

Call for slip pricing

Fuel Avail.: None



N15- Crocker's Boatyard, Inc.

(Shaw's Cove)

VHF 9 or 860-443-6304

Mar 1 - Dec 16, Daily,

8 am - 4:30 pm



N16- Ferry Slip Dockminium

Association

(Thames River)

860-442-9038

Memorial Day weekend -

Labor Day, Daily, 9 am - 5 pm



N17- New London City Pier

(Thames River)

VHF 9 or 860-443-3786

Memorial Day weekend -

Labor Day, Daily, 24hrs



N18- Thamesport Marina

(Thames River)

Pumpout information

VHF 9 or 860-442-1151

May 1 - Oct 31, Daily,

9 am - 5 pm

FTB information

Power Avail.: 30/50 amps

Max LOA: 100+ ft

Hrs: May 1 - Oct 31, Daily

9 am - 5 pm

Fees: \$3/ft

Fuel Avail.: Gas/Diesel



N19- Shrink the Boat, L.L.C.

Pumpout Boat

(Lower Thames River, Pine Island

Bay)

See #G25 - Groton



NEW MILFORD

N20- Housatonic River

Regulations

Vessels are prohibited from

approaching within 300 feet

on upstream side and down-

stream side of Bleachery Dam.

Lake Zoar

See # S9- Southbury

Lake Lillinonah

See # B20- Bridgewater

NORFOLK

N21- Tobey Pond Regulations

Vessels with motors

prohibited.

N22- Wood Creek Pond

145 acres

428 Ashpohtag Road, Norfolk

Launch: Shallow pond.

Parking: 12 spaces



NORTH STONINGTON

N23- Anderson Pond (Blue

Lake) - 56.6 acres; At the

Intersection of Lakeside Drive

and Loretta Avenue, North

Stonington

Parking: 8 spaces



N24- Billings Lake - 97.4 acres

At the End of Billings Lake

Road, North Stonington

Parking: 6 spaces



Bush Pond

See # L1- Ledyard

N25- Hewitt Pond

Regulations

3 acres

Use of internal combustion

engines prohibited.

N26- Lake of Isles - 88.7 acres

Lake of Isles Road,

North Stonington

Launch: Gravel launch

Regulations: 8 mph limit

Parking: 10 spaces



N27- Long Pond - 109 acres

699 Lantern Hill Road,

North Stonington

Regulations: 5 mph limit, no

waterskiing

Parking: 35 spaces



N28- Wyassup Lake -

101 acres

153 Wyassup Lake Road,

North Stonington

Regulations: 8 mph limit, no

water- skiing except for period

Jun 15 to first Sun. after Labor

Day, when speeds in excess

of 8 mph and water-skiing are

permitted between 11 am and

6 pm. No towing of surf boards

or water-skiers at any time

between the islands and the

east shore.

Parking: 8 spaces



CTDEEP.BOATING



PUMPOUT FACILITIES AND BOAT LAUNCHES

NORWALK

N29- Norwalk Regulations

6 mph, minimal wake: Five Mile River; within 300 feet of shore between Five Mile River and Noroton Point; Wilson Cove (Noroton Point to Tavern Island to the knob of Wilson Point); portions of Village Creek; the entire inner harbor (Keyser Point to light #10 to Round Beach to Calf Pasture Beach); and within 300 feet of Calf Pasture Beach.

N30- City of Norwalk-FTB

(Veterans Park)
203-866-8810
Power Avail.: 30/50 amps
Max LOA: 100+ ft

Hrs: May - Oct, 7 am - 9 pm
Fees: 8 am - 4pm \$1.60/ft, 4 pm - 12 am \$1.60/ft, 12 am - 8 am \$1.60/ft

Fuel Avail.: None



N31- Norwalk Cove Marina

(Charles Creek)
VHF 9, 72 or 203-838-7600
May - Oct, Mon - Fri, 8 am - 7 pm; Sat - Sun, 8 am - 6 pm



N32- Norwalk Visitor's Dock

(Norwalk Harbor)
VHF 9 or 203-829-8892
Apr 1 - Oct 31, Daily, 24 hours



N33- Rex Marine Center

(Norwalk River)
203-866-5555
May 1 - Nov 30, Daily, 8:30 am - 4:30 pm



N34- East Norwalk Blue, Inc. Pumpout Boat

(Darien, Norwalk, Westport, Fairfield, Stamford, and Greenwich)
VHF 77 or 203-857-1077
May 1 - Oct 31, Wed. - Sun., 10 am - 4 pm



NORWICH

N35- Bog Meadow Pond Regulations

Use of boats and canoes prohibited.

N36- The Marina at American Wharf

(Thames River)
VHF CH 68 or 860-886-6363
Apr 15 - Oct 30, Daily, 8 am - 6 pm



N37- American Wharf Pumpout Boat

(Thames River)
VHF 68 or 860-886-6363
Apr 15 - Oct 30, Daily, 8 am - 6 pm



OLD LYME

O1- Four Mile River

99 Old Cart Path, Old Lyme
Launch: Shallow launch conditions at low tide; clearance problem at high tide.
Parking: 55 spaces



O2- Great Island

100 Smith Neck Road, Old Lyme
Launch: Shallow at low tide
Regulations: See # O7- Connecticut River
Parking: 35 spaces



O3- Lieutenant River

At the Intersection of Rt. 156 and Ferry Road, Old Lyme
Parking: 3 spaces



O4- Rogers Lake - 260 acres

96 Grassy Hill Road, Old Lyme
Regulations: Marine heads are prohibited. Boats propelled by air- plane propeller, fan or ducted fan are prohibited. Parasails are prohibited. Maximum of two water-skiers per boat. Personal watercraft operation permitted from 10 am to 6 pm Mon through Fri and 10 am to 7 pm Sat and Sun. No person shall operate any boat on Rogers Lake which is propelled by an engine having a horsepower exceeding 135. Motor-powered

craft prohibited beyond sign in cove at northwest end of lake. Boat traffic to proceed in southerly direction only on west side of Picnic Island, south- westerly direction only in excess of steerage way between Picnic Island and Whale Island, counterclockwise pattern throughout lake when in excess of steerage way speed. Speed limits: year-round, sunset to 10 am, 6 mph; steerage way with no wake in cove by Hains Park and in boat launch channel.

Parking: 20 spaces



O5- CT DEEP Marine

Headquarters
(Connecticut River)
VHF 9 or 860-434-6148
Currently Nonoperational



Connecticut River Pumpout Boat

(Haddam, Chester, Deep River, Essex, Lyme, Old Lyme, Old Saybrook)
See # E23- Essex



OLD SAYBROOK

O6- Baldwin Bridge

(Connecticut River)
212 Ferry Road, Under the I- 95 bridge, Old Saybrook
Regulations: See # O7- Connecticut River
Parking: 75 spaces



O7- Connecticut River Regulations

(Old Saybrook- Hartford)
Shad fishing occurs on the Connecticut River, south of the Putnam Bridge to Long Island Sound. Boaters should use caution, during sundown on Sunday to sundown on Fri, Apr through Jun, to avoid gill nets being used by Shad fisherman. Please be alert for the 1,000 feet nets equipped with small floating lights at each end.

The following overall speed limits shall apply:
(A) A 25 mph nighttime speed limit from 1/2 hour after sunset until 1/2 hour before sunrise on

all days of the year.

(B) A 30 mph limit from 1/2 hour before sunrise to 1/2 hour after sunset on Sats and Suns from the Sat preceding Memorial Day to the Sun preceding Labor Day inclusive and on Memorial Day, Independence Day and Labor Day.

(C) 45 mph limit from 1/2 hour before sunrise to 1/2 hour after sunset, Mon through Fri, inclusive, during all seasons, and on Sats. and Suns from the Sat following Labor Day to the Fri preceding Memorial Day, inclusive.

No person shall operate a motor- boat in excess of Slow- No-Wake: (A) When passing marinas, yacht clubs, anchorages and docks, boat launches and congested areas.

(B) Within the following specific areas:

(1) The area between the Saybrook breakwaters bounded northerly by the Saybrook inner light and bounded southerly by the Saybrook outer light in Old Saybrook;
(2) The area bounded northerly by navigation aid Connecticut River light #15 and bounded southerly by the southern most point of Saybrook Point in Old Saybrook;

(3) The area bounded northerly by navigation aid Connecticut River Red Nun #20 and bounded southerly by the railroad bascule bridge in Old Saybrook;

(4) The area bounded northerly by a point 800 feet upstream from the East Haddam Bridge and bounded southerly by a point 1,500 feet downstream from the East Haddam Bridge;

(5) The area bounded northerly by a point 500 feet downstream from the highway bridge in Middletown and bounded southerly by navigation aid Connecticut River light #87;

(6) The area bounded northerly by the navigation aid Connecticut River light #113 and bounded southerly by the water tower on property now or formerly known as the Connecticut Foundry in Rocky Hill;

(7) The area bounded northerly by the railroad bridge (north of the Bulkeley Bridge) and bounded southerly by navigation aid #143 (south of the Charter Oak Bridge).

O8- Oak Leaf Marina - FTB

(Connecticut River)
VHF Channel 9 or 860-388-9817
Power Avail.: 30/50/100 amp
Max LOA: 100 ft
Hrs: Apr 1 - Oct 31, Mon - Fri 8 am - 5:30 pm, Sat 8 am - 4 pm, Sun 11 am - 3 pm;
Nov 1 - Apr 1 closed Sun
Fees: call for prices & availability
Fuel Avail.: None



O9- Ragged Rock Marina

(Connecticut River)
VHF 9 or 860-388-1049
Apr 1 - Nov 30, Mon - Fri, 9 am - 4 pm



O10- Saybrook Point Marina

(Connecticut River)
Pumpout Information
VHF 9 or 860-395-3080
May 1 - Oct.31, Daily
FTB information
Power Avail.: 30/50/100 amps
Max LOA: 240 ft
Hrs: May 1 - Oct 31, Daily 7:30 am - 7:30 pm
Fees: Daily:\$1/ft; Nightly: \$3.95-\$4.50/ft
Fuel Avail.: Gas/Diesel



O11-SHM Ferry Point Marina

(Connecticut River)
VHF 9 or 860-388-3260
May 1 - Oct. 31, Daily, 8am - 5pm



O12- S&S Marine, LLC

(Connecticut River)
Pumpout information
860-388-9112
Apr 1 - Dec 31, Mon - Fri, 9 am - 5 pm; Sat, 9 am - 12 pm
FTB information
860-388-9112
Power Avail.: 30/50 amps
Max LOA: 65 ft
Hrs: Apr 1 - Dec 1, Mon - Fri 9 am - 5 pm, Sat 9 am - 12 pm
Fees: Daily: \$1/ft; Nightly \$3.50/ft
Fuel Avail.: None



O13- Connecticut River Pumpout Boat

(Haddam, Chester, Deep River, Essex, Lyme, Old Lyme, Old Saybrook)
See # E23- Essex



OXFORD

Lake Housatonic
See # S7- Shelton

Lake Zoar

See # S9- Southbury

PLAINFIELD

P1- Moosup Pond Regulations

95.8 acres
Vessels greater than 18 feet in length or motors greater than 10 hp prohibited.

PLAINVILLE

P2- Hamlin's Pond Regulations

- 12 acres
Use of internal combustion engines prohibited. Sailboats prohibited. Maximum 3 persons per boat, each person must wear a PFD. Persons under 16 in boat must be accompanied by an adult. Boats prohibited within 50 feet of swimming areas. Rowboats may not exceed 14 feet, canoes 16 feet.

P3- Paderewski Pond Regulations

- 16 acres
Use of all motors prohibited. Maximum 3 persons per boat and each must wear a PFD. Persons under age 16 in boats must be accompanied by an adult. Boats prohibited within 50 feet of swimming areas. Rowboats and sailboats may not exceed 14 feet, canoes 16 feet.

PLYMOUTH

P4- Lake Winfield Regulations

- 16 acres
Use of all motors prohibited. Maximum 3 persons per boat, each must wear a PFD. Persons under age 16 in boats must be accompanied by an adult. Vessels prohibited within 75 feet of swimming areas. Rowboats and sailboats may not exceed 14 feet, canoes 16 feet.

P5- Plymouth Reservoir -

39 acres
156 North Street, Plymouth
Launch is owned and operated by the Town of Plymouth.
Parking: 13 spaces



PORTLAND

P6- Great Hill Pond Regulations - 76.1 acres
Use of motors over 6 hp prohibited, 12 mph limit.

P7- Jobs Pond Regulations

36 acres
Use of all motors prohibited.

P8- Petzold's Marine Center

(Connecticut River)
VHF 9 or 860-342-1196
Mar. 1 - Nov. 30, Mon. - Sat., 8am - 4pm



P9- Portland Boatworks

(Connecticut River)
860-342-1085
May 1 - Nov 1, Daily, 8 am - 4:30 pm



P10- Portland Riverside Marina

(Connecticut River)
860-342-1911
May 1 - Oct 15, Daily, 8 am - 5 pm



P11- Birdon New England LLC.

(Connecticut River)
VHF 68 or 860-342-4735
May 15 - Dec 15, Daily, 8 am - 5 pm



PRESTON

P12- Amos Lake - 113 acres
At the End of Thomas Drive, Preston
Regulations: 8 mph limit, no waterskiing except for period Jun 15 to first Sun after Labor Day, when speeds in excess of 8 mph and waterskiing are permitted between 11 am and 6 pm.
Parking: 25 spaces



P13- Avery Pond - 50.6 acres
At the End of Avery Drive, Preston
Regulations: 8 mph limit, no waterskiing
Parking: 10 spaces



REDDING

R1- Huntington State Park Ponds Regulations - 20 acres
Use of internal combustion engines prohibited

RIDGEFIELD

R2- Mamasasco Lake - 89.2 acres
At the Intersection of 12th Lane and Mamasasco Road, Ridgefield
Regulations: Use of internal combustion engines prohibited.
Parking: 10 spaces



R3- Pierrepont Lake - 45 acres

(Seth Low Pierrepont State Park Scenic Reserve)
60 Barlow Mountain Road, Ridgefield
Launch: Access immediately on the right in State Park.
Regulations: Use of internal combustion engines prohibited.
Parking: 3 spaces



R4- Great Pond Regulations

Use of internal combustion engines prohibited

SALEM

S1- Gardner Lake - 529 acres
(Gardner Lake State Park)
126 Old Colchester Road, Salem
Regulations: 6 mph limit from sunset to 8 am Slow-No-Wake between Minnie Island and the eastern shore.
Parking: 54 spaces



S2- Horse Pond - 13.2 acres
295 New London Road, Salem
Regulations: Use of internal combustion engines prohibited.
Parking: 10 spaces





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S3- Mitchell Pond

Regulations

Vessels with motors attached prohibited.

SALISBURY

S4- Twin Lakes - 843 acres
State Boat Ramp Access Road, Salisbury; Launch is located on East Twin Lake. Regulations: Seaplanes prohibited. 3 water-skiers limit per boat, 35 mph limit except 6 mph limit within 200 feet of vessel or dock except taking off or landing water-skier, also 6 mph limit from 1/2 hour after sunset to 1/2 hour after sunrise. Waterskiing activity to go counter-clockwise on east and west halves of East Twin Lake.



S5- Wononscopomuc Lake

348 acres
Ethan Allen St, Salisbury
Launch is owned and operated by the Town of Salisbury. Open 7 am to 8 pm from third Sat in Apr to Labor Day; from Labor Day to Oct 31, Mon - Fri, 7 am to 8 pm, weekends, 7 am to noon. \$10 fee for nonresidents. Regulations: Motors are limited to 12 cubic inches (approximately 10 hp). No waterskiing. Parking: 20 spaces



SEYMOUR

Lake Housatonic

See # S7- Shelton

SHARON

S6- Mudge Pond (Silver Lake)

207 acres
At the Intersection of Silver Lake Shore Road & Baker Road, Sharon
Launch: Weed-choked in summer. Regulations: 7 1/2 hp limit, 6 mph limit. Motorboat operation prohibited 1/2 hour after sunset to sunrise and anytime within 200 feet of town beach. Parking: 14 spaces



SHELTON

S7- Lake Housatonic-

328 acres
(Indian Well State Park)
1 Indian Well Road, Shelton
Launch: Launch is located in Indian Well State Park, open Apr - Sep, call 203-735-4311. Regulations: Vessels are prohibited from approaching within 300 ft. on upstream side or 1500 ft. on downstream side of Lake Housatonic Dam. Vessels proceeding upstream or downstream bear to their right. Minimum steerage speed within 25 ft. of shore or dock. 45 mph limit daytime, 25 mph from 1/2 hour after sunset to 1/2 hour before sun-rise. No kite skiing or parasailing without permission. Parking: 45 spaces



SOMERS

S8- Somersville Mill Pond

Regulations - 25 acres
6 mph limit, no waterskiing.

SOUTHBURY

Lake Lillinonah

See # B20 - Bridgewater

S9- Lake Zoar - 975 acres

210 Scout Road Southbury
Regulations: 45 mph limit daytime, 25 mph from 1/2 hour after sunset to 1/2 hour before sunrise; vessels are prohibited from approaching within 300 feet on upstream side or 700 feet on downstream side of Stevenson Dam. Parking: 60 spaces.



SOUTHINGTON

S10- Crescent Lake

Regulations - 45 acres
Use of internal combustion engines prohibited.



Connecticut

STAFFORD

Crystal Lake

See # E19- Ellington

S11- Staffordville Lake

Regulations - 125 acres
40 mph limit except 5mph limit after 8 pm during Jul and Aug and after 7:30 pm at other times, also before 10 am on Sats and holidays and before noon on Suns.

STAMFORD

S12- Stamford Regulations

No vessels permitted within 100 feet of Cummings Park fishing pier. Slow-No-Wake (1) in Cove Island Channel, (2) in Westcott Cove west of a line extending from the jetty separating the two beaches at Cummings Park to the easternmost point of Shippan Point Peninsula, and (3) in Stamford Harbor, north of a line beginning at the southern tip of Shippan Point, then along the east breakwall to its western end, then south two hundred (200) feet, then west to a point south of the eastern end of the west breakwall, then north to the southwestern corner of the federal anchorage, then west to Highwater Rock and on to the unnamed charted rocks located approximately eight hundred (800) feet northwest of the end of the west breakwall, then north to the southern end of the stone jetty located southwest of the Dolphin Cove inlet.

S13- Czescik Municipal Marina

(Stamford Harbor)
203-977-5008
Apr - Nov,
Mon - Fri, 2 pm - 5:45 pm,
Sat - Sun, 8 am - 3:45 pm



S14- Stamford Landing Marina

(Stamford Harbor)
VHF 9 or 203-965-0065
Apr - Nov, Daily (except closed Wed), 9 am - 5 pm



S15- East Norwalk Blue, Inc Pumpout Boat

(Stamford Harbor)
See #N34- Norwalk



S16- SHM Yacht Haven Marina (North Yard)

(Stamford Harbor)
VHF 9 or 203-359-4500
May 1 - Oct 31; Daily,
10 am - 5 pm



STONINGTON

S17- Barn Island

(Barn Island Wildlife Area)
At the End of Palmer Neck Road, Stonington
Launch: very crowded on weekends. Parking: 60 spaces



S18- Stonington Regulations

(Stonington Harbor)
Slow-No-Wake for mechanically propelled vessels within the area bounded by the railroad causeway to the north, and within the area bounded to the south by the breakwater, and generally within a line from fixed navigation aid #5 (the end of the breakwater) to fixed Red navigation aid #8. No waterskiing within Stonington Harbor and within the waters north of a line running from red and green buoy "SP" to buoy "2" to the northwest tip of Sandy Point to Edwards Point.

Also See # G18- Mystic River Regulations)
Slow-No-Wake around the northern end of Sandy Point, in the area bounded by a line from Sandy Point due north to green can #9, then to the southern tip of Elihu Island, then the southern tip of Edwards Point, then to a point half way between red nun #4 and green can #5, then due east to Sandy Point (simplified: see the ordinance for exact text).

PUMPOUT FACILITIES AND BOAT LAUNCHES

S19- Dodson Boatyard

(Stonington Harbor)
VHF 78
May 15 - Sep 15, 8 am - 9 pm;
Sep 16 - Nov 15, 8 am - 7 pm



S20- Greenhaven Marina, LLC - FTB

(Pawcatuck River)
860-599-1049
Power Avail.: 30 amps
Max LOA: 40 ft
Hrs: May - Oct, 24/7
Fees: \$1/ft for moorings
Fuel Avail.: None



S21- Mystic River Marina

(Mystic River)
VHF 9 or 860-536-3123
Apr. 1 - Nov. 30, Mon. - Fri: 8am - 5pm, Sat & Sun: 8am - 7pm



S22- Mystic Shipyard East

(Mystic River)
VHF 9 or 68,
860-536-6588
Apr 1 - Dec 1, Daily, 8 am - 8 pm



S23- Norwest Marine Inc.

(Pawcatuck River)
VHF 68 or 860-599-2442
May 1 - Oct 31, Daily, 24 hours



S24- SHM Yacht Yard at Mystic

(Mystic River)
VHF 9 or 860-536-2293
May 1 - Oct 31,
Fri - Sat, 8 am - 6 pm,
Sun - Thu 8 am - 5 pm



Westerly Pumpout Boat

See # X4 - Rhode Island,
Westerly



STRATFORD

S25- Housatonic River and Greater Stratford Harbor Regulations

4 mph limit when passing boats and anchorages.
Also See # M14 -Housatonic River

S26- SHM Stratford Marina

(Housatonic River)
VHF 9 or 203-377-4477
Bulkhead: Year-round, Daily, 24 hours
Fuel dock: Mar 15- Nov 15, Daily, 24 hours



S27- Town of Stratford Pumpout Boat

(Housatonic River - Milford & Stratford) VHF 68;
May 7 - Oct. 20, Wed. - Sun., 10 am - 6 pm



SUFFIELD

S28- Suffield Town Park Ponds Regulations

Vessels with motors attached prohibited.

THOMPSON

T1- Little Pond - 64.8 acres
17 Lakeview Street, Thompson
Launch: Gravel launch, shallow pond.
Parking: 6 spaces



T2- Quaddick Reservoir

407.7 acres
(Quaddick State Park)
In Quaddick State Park off Quaddick Town Farm Road, Thompson
Launch: Open Apr 15 through Nov 27, 8 am to sunset.
Parking: 6 spaces



T3- West Thompson Lake -

239 acres
Launch: Rte. 193, go straight across Rte. 12 at traffic light. Take first right, then first left after park headquarters to launch. Launch is owned and operated by the US Army Corps of Engineers.
Regulations: 5 mph limit, no swimming or water contact activities.
Parking: 15 spaces



TOLLAND

T4- Shenipsit Lake -

532 acres
(Tolland, Ellington, Vernon)
Note: Use of boats restricted to those stored on site. Contact the Shenipsit Lake Boat Storage Facility (860-875-1850) for additional information concerning boat storage space availability.

TORRINGTON

T5- Burr Pond - 85.1 acres

(Burr Pond State Park)
Burr Mountain Road, Torrington
Launch: Heavily used, good sailing, shallow at ramp.
Regulations: 8 mph limit, no waterskiing.

Parking: 25 spaces



T6- Stillwater Pond -

100 acres
948 Norfolk Road, Torrington
Regulations: The use of internal combustion engines prohibited.

Parking: 6 spaces



UNION

U1- Bigelow Pond - 24.5 acres

(Bigelow Hollow State Park)
Bigelow Hollow Rd., Union
Regulations: Use of internal combustion engines prohibited.

Parking: 15 spaces



U2- Breakneck Pond

Regulations - 91.7 acres
Use of internal combustion engines prohibited.

U3- Mashapaug Lake-

287 acres
(Bigelow Hollow State Park)
Bigelow Hollow Rd., Union
Launch: In State Park
Regulations: 10 mph limit, no waterskiing.
Parking: 16 spaces



U4- Morey Pond - 44.8 acres

(Nipmuck State Forest)
717 Buckley Highway, Union
Launch: Shallow launch conditions, shallow pond.
Regulations: 8 mph limit, no waterskiing.
Parking: 10 spaces



VERNON

V1- Bolton Lake, Middle

121 acres
250 Hatch Hill Road, Vernon
Regulations: Motors limited to 6 hp.
Parking: 5 spaces



V2- Bolton Lake, Upper

50.3 acres
247 Hatch Hill Road, Vernon
Regulations: Motors limited to 6 hp.
Parking: 2 spaces



Shenipsit Lake - 532 acres
See # T4- Tolland

VOLUNTOWN

V3- Beach Pond - 372 acres

205 North Shore Road, Voluntown
Regulations: All motorboats - 6 MPH limit within 75 feet of shore, dock, raft, launching area, swimming area, except while taking off or landing a water skier, and 6 MPH limit from Tripps Cove to the dam at the westerly end of the pond. No water-skiing within 800 ft. of the dam.

Parking: 25 spaces



V4- Beachdale Pond -

45.9 acres
115 Ekonk Hill Road, Voluntown
Regulations: 8 mph limit, no waterskiing
Parking: 20 spaces



V5- Green Falls Reservoir

48.2 acres
Green Fall Pond Road, Voluntown
Launch: Open 24 hours/day during season. Open from the



Fri before the third Sat in Apr through Dec 30th.
Regulations: Use of internal combustion engines prohibited.
Parking: 6 spaces



WALLINGFORD

W1- North Farms Reservoir

64.4 acres
Between 981 & 993 Barnes Road, Wallingford
Launch: Shallow pond, weed problems.
Regulations: 8 mph limit, no waterskiing.
Parking: 20 spaces



W2- Wharton Pond Regulations

3 acres; All vessels prohibited

WARREN

Lake Waramaug

(Washington, Warren, Kent)
See # W3- Washington

WASHINGTON

W3- Lake Waramaug-

656 acres
(Washington, Warren, Kent)
30 Lake Waramaug Rd, Washington
Regulations: From May 15 through Sep 15, inclusive, Slow-No- Wake in the cove adjacent to the State Park in northernmost 1,300 feet of the cove. 12 HP limit. Seaplanes prohibited. Call 860-868-6427 for vessel inspection prior to launching. A total of only 20 non-residents are allowed on the water through the the town and state park launches.
Launch: Launch is owned and operated by the Town of Washington. Open 3rd Sat in Apr until last week in Jun on Sat, Sun and Wed 6 to 11 am & 4 pm to Sunset; last week in Jun until Labor Day from Fri thru Mon 6 am to Sunset and Tue thru Thu 10 am to 5 pm; and after Labor Day to last Sun in Oct on Sat, Sun and Wed 6 to 11 am & 4 pm to Sunset. All vessels must be inspected for aquatic vegetation.
Parking: 9 spaces (limited to 7 non-residents).



WATERFORD

W4- Dock Road

(Long Island Sound)
11 Dock Road, Waterford
Launch: Very crowded on weekends.
Parking: 45 spaces



W5- Niantic River

At the Intersection of 1st Street, 2nd Street, and River Street, Waterford
Launch: Located approximately .25 mile north of Rte.156 Bridge
Regulations: See # E14 - Niantic River
Parking: 100 spaces



W6- Waterford Regulations

In Alewife Cove, 6 mph.
Waterskiing permitted only in certain designated open water areas as delineated on the water use plan.

Niantic River Pumpout Boat

See # E17- East Lyme



WATERTOWN

W7- Black Rock Pond

Regulations - 5 acres
All vessels prohibited.

W8- Winnemaug Lake

Regulations-155 acres
Effective on all lakes and ponds in Watertown- 7 mph limit. Vessels with internal combustion engines attached prohibited. Vessels prohibited within 50 feet of swimming areas.

WEST HAVEN

W9- City Point Yacht Club Inc.

(West River)
VHF 9 or 203-789-9301,
Apr 1 - Oct 31, Mon - Fri,
9 am - 7 pm,
Sat - Sun, 8 am - 7 pm



Branford Town Pumpout Boat

See # B12- Branford



WESTBROOK

W10- Messerschmidt Pond

73 acres
Between 224 & 489 Stevenstown Road, Westbrook
Regulations: Use of electric motors permitted.
Parking: 10 spaces



W11- Westbrook Regulations

Patchogue River, Menunketesuck River and within 500 feet of shoreline - 5 mph limit and no waterskiing except in special areas.

W12- SHM Pilots Point

Marina
(Westbrook Harbor)
VHF 9 or 860-399-7906 or 860-339-1800; Apr. 1 - Nov. 30, Daily, 24 hrs



W13- Harry's Marine Repair

(Patchogue River)
860-399-6165
Apr - Oct, Daily, 9 am - 4 pm



W14- SHM Pilots Point

Pumpout Boats
(Westbrook Harbor)
VHF 9 or 860-399-7906
May 1-Oct 31: Daily,
7:30 am-5 pm



WESTPORT

W15- Saugatuck River

Under the I-95 Bridge on Elaine Road, Westport
Regulations: See # W16 - Westport
Launch: Under I-95 on the east side of river. Rte. 136 to Compo Road, take first right to launch.
Parking: 25 spaces



W16- Westport Regulations

Saugatuck River, Bermuda Lagoon, Shorehaven Marsh, harbors and congested areas - 5 mph limit. No waterskiing or surf-boarding in any channel.

W17- Ned Dimes Marina

(Compo Cove, Saugatuck River) VHF 11 or 203- 341-1063
May - Oct, Daily, 8 am - 8 pm



W18- East Norwalk Blue, Inc. Pumpout Boat

(Darien, Norwalk, Westport, Fairfield, Stamford, and Greenwich)
See # N34 - Norwalk



WETHERSFIELD

W19-Wethersfield Cove

Regulations
6 mph limit.

W20- Wethersfield Cove

(Wethersfield Cove)
Pumpout information

May - Oct, Fri - Sun,
10 am - 6 pm

FTB Information

860-883-9424

Power Avail.: None

MAX LOA: 35ft

Hrs: May 1 - Oct 31, daily

Apr - Oct, 7pm

Fees: Mooring:\$25 per day/night;

Slip: \$40 per day/night

Fuel Avail.: None



WINCHESTER

W21- Highland Lake -

445 acres
297 West Lake Street, Winchester
Regulations: 6 mph limit from 1/2 hour after sunset to 1/2 hour before sunrise, and 6 mph limit from 5 pm Sun to 1/2 hour before sunrise on Mon (Sun before Memorial Day to Sun preceding Labor Day). 45 mph limit on Sats, Suns, and holidays. Boats greater than 22 feet in length and pontoon boats greater than 30 feet in length are prohibited. No staging of personal watercraft, motorboat or water-skiing activities from town-owned beaches or park. Overnight mooring prohibited.
Parking: 28 spaces



PUMPOUT FACILITIES AND BOAT LAUNCHES

W22- Park Pond - 82 acres
29 Blue Street, Winchester
Regulations: 8 mph,
no waterskiing
Parking: 12 spaces



W23- Winchester Lake -
246 acres
Across from 155 West Road,
Winchester
Regulations: 8 mph limit,
no waterskiing.
Parking: 25 spaces



**W24- Mad River Impound-
ment Regulations** - 3 acres
All vessels prohibited.

WINDHAM

**W25- Beaver Brook Pond
(Bibbins Pond)** - 8.5 acres
483 Back Road, Windham
Regulations: Manually pro-
pelled vessels permitted, May
16 to Oct 31. Use of all motors
prohibited.
Parking: 15 spaces



WINDSOR

W26- Bissell Bridge
(Windsor Meadows State Park
Connecticut River)
At the End of East Barber
Street, Windsor
Regulations: See # 07
Connecticut River
Parking: 18 spaces



**W27- Rainbow Reservoir
(Farmington River)** - 240 acres
Between 60 and 120 Merriman
Road, Windsor
Regulations: 35 mph limit
Parking: 15 spaces



WOLCOTT

W28- Scoville Reservoir
121 acres
Launch: Rte. 69, east on
Nichols Road. Bear left onto
Woodtick Rd., then turn left
onto Scoville Road. Launch is
at the end. Launch is owned
and operated by the Town of
Wolcott.
Regulations: Vessel operation
prohibited between sunset
and sunrise. No waterskiing,
windsurfing or parasailing.
Use or possession of internal
combustion engines prohib-
ited. Sailboats prohibited. No
launching from a roadway.
Parking: 10 spaces

WOODBURY

Lake Quassapaug
See # M7- Middlebury

WOODSTOCK

W29- Black Pond - 73.4 acres
Camp Road, Woodstock
Regulations: 5 hp limit.
Parking: 10 spaces



W30- Roseland Lake -
96.1 acres
Launch: Courtesy of Roseland
Park on west side of lake. Rte.
171, north on Roseland Park
Rd. Park is on the right. Launch
is privately owned and Operat-
ed for the Town of Woodstock.
Open sunrise - sunset.

**W31- Griggs Pond
Regulations**

Use of internal combustion
engines prohibited.

**W32- Muddy Pond (Pond
Factory) Regulations**-
130 acres
5 hp limit.

NEW YORK - FISHERS ISLAND

X1- Shrink the Boat, L.L.C.
Pumpout Boat
(Fishers Island, NY)
See # G25 - Groton

RHODE ISLAND - WESTERLY

X2- Avondale Boat Yard Inc.
(Pawcatuck River)
VHF CH 9 or 401-348-8187
Apr- Oct, 8 am-5 pm; \$9.00



X3- Westerly Yacht Club
(Pawcatuck River)
VHF CH 10, 401-596-7556, or
401-596-5792 check for
hours of operation



X4- Westerly Pumpout Boat
(Stonington Harbor, Little
Narragansett Bay, Pawcatuck
River, Watch Hill Harbor)
VHF 8 or 401-345-3162
May 24 - Oct 11, Daily,
9 am - 5 pm



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Attention Boaters Protected Marine Animals Need Your Help

Every year marine mammals, sea turtles, and sturgeon are struck and killed or injured by boats. Help prevent these accidents by following the guidelines below.

Slow Down

If you think animals are in the area slow to 10 knots or less*. If you see animals, keep a no wake speed until the animals are a safe distance from your boat.

Give Space

How much space depends on the animal you are viewing.

- North Atlantic right whales: 500 yards or 5 football field lengths (required by law)
- Other whales: 100-500 feet
- Seals, dolphins and sea turtles: 150 feet
- Leaking sturgeon also require extra space to avoid injury to you and the fish.

Report

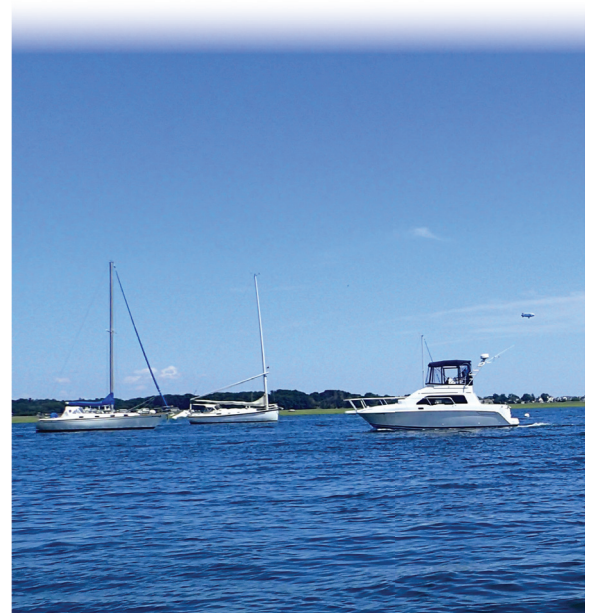
You can help save the life of a marine mammal or sea turtle in trouble by calling our New England/Mid-Atlantic hotline (888) 735-6222, or radioing the Coast Guard. Never enter the water or attempt to rescue on your own. Trained responders are available to help.

Don't Feed

Feeding marine animals puts them at risk of injury or illness. If they approach people or boats too closely, become dependent on handouts, or eat something they shouldn't. Dependent animals can become aggressive. Feeding protected marine animals is also against the law.



*All boats over 65 feet in length are subject to North Atlantic right whale speed reduction areas in seasonal management areas along the East Coast. For more information visit: www.fisheries.noaa.gov/hotline/whaleresponse-areas or www.noaa.gov/whaleresponse-areas



Sunrise Table for 2024

All times are in local time. Cells with light green color indicate when daylight saving time is in effect.

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	07:18	07:03	06:25	06:33	05:46	05:18	05:20	05:45	06:17	06:48	07:24	06:59
2	07:18	07:02	06:23	06:31	05:45	05:18	05:21	05:46	06:18	06:49	07:25	07:00
3	07:18	07:01	06:21	06:29	05:44	05:17	05:21	05:47	06:19	06:50	06:26	07:01
4	07:18	07:00	06:20	06:28	05:43	05:17	05:22	05:48	06:20	06:51	06:27	07:02
5	07:18	06:59	06:18	06:26	05:41	05:17	05:22	05:49	06:21	06:52	06:28	07:03
6	07:18	06:58	06:17	06:24	05:40	05:16	05:23	05:50	06:22	06:54	06:30	07:04
7	07:18	06:57	06:15	06:23	05:39	05:16	05:24	05:51	06:23	06:55	06:31	07:05
8	07:18	06:56	06:13	06:21	05:38	05:16	05:24	05:52	06:24	06:56	06:32	07:06
9	07:18	06:55	06:12	06:19	05:37	05:16	05:25	05:53	06:25	06:57	06:33	07:07
10	07:17	06:53	07:10	06:18	05:36	05:16	05:26	05:54	06:26	06:58	06:35	07:07
11	07:17	06:52	07:08	06:16	05:34	05:15	05:26	05:55	06:27	06:59	06:36	07:08
12	07:17	06:51	07:07	06:14	05:33	05:15	05:27	05:57	06:28	07:00	06:37	07:09
13	07:17	06:49	07:05	06:13	05:32	05:15	05:28	05:58	06:29	07:01	06:38	07:10
14	07:16	06:48	07:03	06:11	05:31	05:15	05:29	05:59	06:30	07:02	06:39	07:11
15	07:16	06:47	07:02	06:10	05:30	05:15	05:30	06:00	06:31	07:04	06:41	07:11
16	07:15	06:45	07:00	06:08	05:29	05:15	05:30	06:01	06:33	07:05	06:42	07:12
17	07:15	06:44	06:58	06:07	05:28	05:16	05:31	06:02	06:34	07:06	06:43	07:13
18	07:14	06:43	06:56	06:05	05:28	05:16	05:32	06:03	06:35	07:07	06:44	07:13
19	07:14	06:41	06:55	06:04	05:27	05:16	05:33	06:04	06:36	07:08	06:45	07:14
20	07:13	06:40	06:53	06:02	05:26	05:16	05:34	06:05	06:37	07:09	06:47	07:14
21	07:13	06:38	06:51	06:01	05:25	05:16	05:35	06:06	06:38	07:10	06:48	07:15
22	07:12	06:37	06:50	05:59	05:24	05:16	05:36	06:07	06:39	07:12	06:49	07:15
23	07:11	06:35	06:48	05:58	05:23	05:17	05:37	06:08	06:40	07:13	06:50	07:16
24	07:10	06:34	06:46	05:56	05:23	05:17	05:38	06:09	06:41	07:14	06:51	07:16
25	07:10	06:32	06:45	05:55	05:22	05:17	05:39	06:10	06:42	07:15	06:52	07:17
26	07:09	06:31	06:43	05:53	05:21	05:18	05:39	06:11	06:43	07:16	06:54	07:17
27	07:08	06:29	06:41	05:52	05:21	05:18	05:40	06:12	06:44	07:18	06:55	07:17
28	07:07	06:28	06:39	05:50	05:20	05:19	05:41	06:13	06:45	07:19	06:56	07:17
29	07:06	06:26	06:38	05:49	05:20	05:19	05:42	06:14	06:46	07:20	06:57	07:18
30	07:05		06:36	05:48	05:19	05:20	05:43	06:15	06:47	07:21	06:58	07:18
31	07:04		06:34		05:19		05:44	06:16		07:22		07:18

These are the NOAA sunrise and sunset predictions for 2024. To find more predictions for an area of your choosing, please visit: <https://gml.noaa.gov/grad/solcalc/>

Sunset Table for 2024

All times are in local time. Cells with light green color indicate when daylight saving time is in effect.

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	16:30	17:06	17:42	19:17	19:50	20:20	20:29	20:08	19:23	18:31	17:44	16:21
2	16:31	17:07	17:43	19:18	19:51	20:20	20:29	20:07	19:21	18:30	17:43	16:20
3	16:32	17:08	17:44	19:19	19:52	20:21	20:29	20:06	19:20	18:28	16:42	16:20
4	16:33	17:09	17:45	19:20	19:53	20:22	20:29	20:05	19:18	18:26	16:41	16:20
5	16:34	17:11	17:46	19:21	19:54	20:22	20:28	20:03	19:16	18:25	16:40	16:20
6	16:35	17:12	17:48	19:22	19:55	20:23	20:28	20:02	19:15	18:23	16:38	16:20
7	16:36	17:13	17:49	19:23	19:56	20:24	20:28	20:01	19:13	18:21	16:37	16:20
8	16:37	17:15	17:50	19:24	19:57	20:24	20:27	19:59	19:11	18:20	16:36	16:20
9	16:38	17:16	17:51	19:26	19:58	20:25	20:27	19:58	19:10	18:18	16:35	16:20
10	16:39	17:17	18:52	19:27	19:59	20:25	20:26	19:57	19:08	18:16	16:34	16:20
11	16:40	17:18	18:53	19:28	20:00	20:26	20:26	19:55	19:06	18:15	16:33	16:20
12	16:41	17:20	18:54	19:29	20:01	20:26	20:25	19:54	19:04	18:13	16:32	16:20
13	16:42	17:21	18:56	19:30	20:02	20:27	20:25	19:53	19:03	18:12	16:31	16:20
14	16:43	17:22	18:57	19:31	20:03	20:27	20:24	19:51	19:01	18:10	16:31	16:21
15	16:45	17:23	18:58	19:32	20:04	20:27	20:23	19:50	18:59	18:08	16:30	16:21
16	16:46	17:25	18:59	19:33	20:05	20:28	20:23	19:48	18:57	18:07	16:29	16:21
17	16:47	17:26	19:00	19:34	20:06	20:28	20:22	19:47	18:56	18:05	16:28	16:22
18	16:48	17:27	19:01	19:35	20:07	20:28	20:21	19:45	18:54	18:04	16:27	16:22
19	16:49	17:28	19:02	19:37	20:08	20:29	20:21	19:44	18:52	18:02	16:27	16:22
20	16:50	17:30	19:03	19:38	20:09	20:29	20:20	19:42	18:50	18:01	16:26	16:23
21	16:52	17:31	19:05	19:39	20:10	20:29	20:19	19:41	18:49	17:59	16:25	16:23
22	16:53	17:32	19:06	19:40	20:11	20:29	20:18	19:39	18:47	17:58	16:25	16:24
23	16:54	17:33	19:07	19:41	20:12	20:29	20:17	19:38	18:45	17:56	16:24	16:24
24	16:55	17:35	19:08	19:42	20:13	20:30	20:16	19:36	18:44	17:55	16:23	16:25
25	16:57	17:36	19:09	19:43	20:14	20:30	20:15	19:35	18:42	17:54	16:23	16:26
26	16:58	17:37	19:10	19:44	20:15	20:30	20:14	19:33	18:40	17:52	16:23	16:26
27	16:59	17:38	19:11	19:45	20:16	20:30	20:13	19:31	18:38	17:51	16:22	16:27
28	17:00	17:39	19:12	19:46	20:16	20:30	20:12	19:30	18:37	17:50	16:22	16:28
29	17:02	17:41	19:13	19:48	20:17	20:29	20:11	19:28	18:35	17:48	16:21	16:29
30	17:03		19:15	19:49	20:18	20:29	20:10	19:26	18:33	17:47	16:21	16:29
31	17:04		19:16		20:19		20:09	19:25		17:46		16:30

These are the NOAA sunrise and sunset predictions for 2024. To find more predictions for an area of your choosing, please visit: <https://gml.noaa.gov/grad/solcalc/>

Tides for Saybrook Point, CT

April				May				June			
Time	Height	Time	Height	Time	Height	Time	Height	Time	Height	Time	Height
h m	ft	h m	ft	h m	ft	h m	ft	h m	ft	h m	ft
1 04:03 AM	3.2	16 05:51 AM	3.1	1 04:47 AM	3.4	16 06:10 AM	3.0	1 12:29 AM	0.5	16 01:05 AM	1.0
10:52 AM	0.4	12:10 PM	0.6	11:24 AM	0.4	12:18 PM	0.8	06:30 AM	3.3	07:13 AM	2.7
M 04:51 PM	2.4	Tu 06:17 PM	2.8	W 05:36 PM	2.9	Th 06:39 PM	3.2	Sa 12:41 PM	0.3	Su 12:53 PM	1.0
10:51 PM	0.8			11:40 PM	0.7			07:13 PM	3.9	07:36 PM	3.7
2 05:13 AM	3.2	17 12:33 AM	0.8	2 05:55 AM	3.4	17 12:55 AM	1.0	2 01:30 AM	0.3	17 01:54 AM	0.8
11:51 AM	0.4	06:58 AM	3.0	12:19 PM	0.3	07:06 AM	2.9	07:30 AM	3.2	08:03 AM	2.7
Tu 05:59 PM	2.5	W 01:04 PM	0.6	Th 06:39 PM	3.2	F 01:03 PM	0.8	Su 01:33 PM	0.3	M 01:36 PM	1.0
11:56 PM	0.7	07:16 PM	2.9			07:29 PM	3.4	08:04 PM	4.2	08:19 PM	3.8
3 06:26 AM	3.3	18 01:31 AM	0.8	3 12:43 AM	0.5	18 01:47 AM	0.9	3 02:29 AM	0.1	18 02:41 AM	0.7
12:48 PM	0.3	07:51 AM	3.0	06:58 AM	3.4	07:55 AM	2.8	08:24 AM	3.2	08:49 AM	2.7
W 07:02 PM	2.7	Th 01:52 PM	0.7	F 01:11 PM	0.2	Sa 01:45 PM	0.9	M 02:25 PM	0.3	Tu 02:20 PM	1.0
		08:05 PM	3.1	07:35 PM	3.5	08:14 PM	3.6	08:53 PM	4.4	09:00 PM	3.9
4 12:59 AM	0.4	19 02:22 AM	0.7	4 01:44 AM	0.3	19 02:34 AM	0.7	4 03:25 AM	-0.1	19 03:26 AM	0.5
07:27 AM	3.4	08:36 AM	3.0	07:54 AM	3.5	08:40 AM	2.8	09:16 AM	3.1	09:33 AM	2.8
Th 01:42 PM	0.1	F 02:35 PM	0.6	Sa 02:02 PM	0.1	Su 02:25 PM	0.9	Tu 03:18 PM	0.3	W 03:06 PM	1.0
07:56 PM	3.0	08:48 PM	3.3	08:24 PM	3.9	08:55 PM	3.8	09:41 PM	4.5	09:41 PM	4.0
5 01:58 AM	0.2	20 03:08 AM	0.6	5 02:43 AM	0.0	20 03:18 AM	0.6	5 04:17 AM	-0.2	20 04:09 AM	0.3
08:20 AM	3.6	09:17 AM	3.0	08:45 AM	3.5	08:45 AM	2.8	10:08 AM	3.2	10:16 AM	2.8
F 02:34 PM	0.0	Sa 03:14 PM	0.6	Su 02:52 PM	0.1	M 03:04 PM	0.9	W 04:10 PM	0.4	Th 03:53 PM	0.9
08:45 PM	3.4	09:29 PM	3.5	09:12 PM	4.2	09:34 PM	3.9	10:29 PM	4.5	10:23 PM	4.0
6 02:56 AM	-0.1	21 03:50 AM	0.4	6 03:39 AM	-0.2	21 03:59 AM	0.4	6 05:06 AM	-0.2	21 04:51 AM	0.2
09:10 AM	3.7	09:56 AM	3.0	09:36 AM	3.4	10:05 AM	2.9	10:59 AM	3.2	10:58 AM	2.9
Sa 03:23 PM	-0.2	Su 03:50 PM	0.6	M 03:41 PM	0.0	Tu 03:44 PM	0.8	Th 05:01 PM	0.4	F 04:39 PM	0.8
09:33 PM	3.8	10:08 PM	3.7	10:00 PM	4.5	10:13 PM	4.0	11:18 PM	4.4	11:05 PM	4.1
7 03:52 AM	-0.4	22 04:28 AM	0.3	7 04:32 AM	-0.4	22 04:38 AM	0.3	7 05:53 AM	-0.2	22 05:34 AM	0.1
09:58 AM	3.7	10:35 AM	3.0	10:26 AM	3.4	10:46 AM	2.9	11:48 AM	3.2	11:40 AM	3.0
Su 04:10 PM	-0.3	M 04:24 PM	0.6	Tu 04:30 PM	0.1	W 04:23 PM	0.8	F 05:50 PM	0.5	Sa 05:25 PM	0.7
10:21 PM	4.1	10:45 PM	3.8	10:47 PM	4.6	10:51 PM	4.0			11:48 PM	4.1
8 04:45 AM	-0.6	23 05:04 AM	0.2	8 05:22 AM	-0.5	23 05:16 AM	0.2	8 12:07 AM	4.2	23 06:18 AM	0.1
10:47 AM	3.6	11:14 AM	3.0	11:16 AM	3.3	11:27 AM	2.9	06:40 AM	-0.1	12:25 PM	3.1
M 04:56 PM	-0.3	Tu 04:58 PM	0.6	W 05:18 PM	0.1	Th 05:03 PM	0.8	Sa 12:38 PM	3.2	Su 06:13 PM	0.6
11:09 PM	4.3	11:22 PM	3.8	11:35 PM	4.5	11:28 PM	4.0	06:39 PM	0.7		
9 05:36 AM	-0.7	24 05:41 AM	0.1	9 06:11 AM	-0.4	24 05:56 AM	0.1	9 12:58 AM	4.0	24 12:34 AM	4.1
11:36 AM	3.5	11:53 AM	2.9	12:07 PM	3.3	12:07 PM	2.9	07:29 AM	0.1	10:58 AM	0.0
Tu 05:41 PM	-0.3	W 05:32 PM	0.6	Th 06:06 PM	0.3	F 05:45 PM	0.8	Su 01:30 PM	3.2	M 01:13 PM	3.2
11:57 PM	4.4	11:57 PM	3.8					07:31 PM	0.8	07:05 PM	0.6
10 06:27 AM	-0.7	25 06:18 AM	0.1	10 12:25 AM	4.3	25 12:08 AM	4.0	10 01:50 AM	3.8	25 01:23 AM	4.0
12:26 PM	3.3	12:32 PM	2.9	07:00 AM	-0.3	06:39 AM	0.1	08:18 AM	0.3	07:54 AM	0.1
W 06:28 PM	-0.1	Th 06:08 PM	0.7	F 06:58 PM	0.5	Sa 12:50 PM	2.9	M 02:23 PM	3.2	Tu 02:06 PM	3.3
				06:58 PM	0.5	06:30 PM	0.8	08:27 PM	0.9	08:03 PM	0.6
11 12:47 AM	4.3	26 12:32 AM	3.7	11 01:18 AM	4.1	26 12:50 AM	3.9	11 02:43 AM	3.6	26 02:15 AM	3.9
07:20 AM	-0.5	07:00 AM	0.1	07:53 AM	0.0	07:26 AM	0.2	09:08 AM	0.5	08:45 AM	0.1
Th 01:18 PM	3.2	F 01:13 PM	2.8	Sa 01:53 PM	3.1	Su 01:36 PM	2.9	Tu 03:16 PM	3.2	W 03:01 PM	3.4
07:19 PM	0.2	06:49 PM	0.8	07:54 PM	0.7	07:20 PM	0.8	09:23 PM	1.0	09:05 PM	0.6
12 01:41 AM	4.1	27 01:11 AM	3.7	12 02:14 AM	3.8	27 01:39 AM	3.9	12 03:35 AM	3.3	27 03:08 AM	3.7
08:16 AM	-0.3	07:47 AM	0.2	08:47 AM	0.2	08:17 AM	0.2	09:56 AM	0.6	09:35 AM	0.1
F 02:14 PM	3.0	Sa 01:58 PM	2.8	Su 02:48 PM	3.1	M 02:27 PM	3.0	W 04:08 PM	3.2	Th 03:56 PM	3.6
08:17 PM	0.4	07:37 PM	0.9	08:55 PM	0.9	08:18 PM	0.8	10:20 PM	1.1	10:07 PM	0.6
13 02:38 AM	3.8	28 01:55 AM	3.6	13 03:12 AM	3.6	28 02:32 AM	3.8	13 04:26 AM	3.1	28 04:02 AM	3.5
09:14 AM	0.0	08:38 AM	0.3	09:42 AM	0.4	09:10 AM	3.3	10:41 AM	0.7	10:27 AM	0.2
Sa 03:11 PM	2.9	Su 02:45 PM	2.7	M 03:44 PM	3.0	Tu 03:20 PM	3.1	Th 05:01 PM	3.3	F 04:53 PM	3.8
09:19 PM	0.6	08:33 PM	0.9	09:56 PM	1.0	09:19 PM	0.8	11:16 PM	1.1	11:11 PM	0.5
14 03:38 AM	3.5	29 02:47 AM	3.5	14 04:10 AM	3.3	29 03:27 AM	3.7	14 05:21 AM	2.9	29 05:01 AM	3.2
10:12 AM	0.2	09:32 AM	0.4	10:36 AM	0.6	10:03 AM	0.3	11:26 AM	0.9	11:19 AM	0.3
Su 04:09 PM	2.8	M 03:36 PM	2.7	Tu 04:41 PM	3.0	W 04:16 PM	3.2	F 05:56 PM	3.4	Sa 05:53 PM	3.9
10:23 PM	0.8	09:33 PM	0.9	10:57 PM	1.0	10:21 PM	0.8				
15 04:42 AM	3.2	30 03:44 AM	3.5	15 05:09 AM	3.1	30 04:24 AM	3.5	15 12:13 AM	1.0	30 12:14 AM	0.5
11:11 AM	0.4	10:27 AM	0.4	11:28 AM	0.7	10:56 AM	0.3	06:18 AM	2.8	06:06 AM	3.0
M 05:12 PM	2.7	Tu 04:32 PM	2.8	W 05:41 PM	3.1	Th 05:16 PM	3.4	Sa 12:10 PM	0.9	Su 12:14 PM	0.4
11:29 PM	0.8	10:35 PM	0.9	11:58 PM	1.0	11:25 PM	0.7	06:48 PM	3.5	06:52 PM	4.1
						31 05:26 AM	3.4				
						11:49 AM	0.3				
						06:17 PM	3.6				

These are the NOAA tide predictions for Saybrook Point. To find further tide predictions for this location or one of your choosing, please visit: https://tidesandcurrents.noaa.gov/tide_predictions.html.

Tides for Saybrook Point, CT

July					August					September				
Time	Height	Time	Height	Time	Height	Time	Height	Time	Height	Time	Height	Time	Height	
h m	ft cm	h m	ft cm	h m	ft cm	h m	ft cm	h m	ft cm	h m	ft cm	h m	ft cm	
1 01:16 AM	0.3 9	16 01:13 AM	0.8 24	1 02:54 AM	0.3 9	16 02:19 AM	0.6 18	1 04:08 AM	0.5 15	16 03:25 AM	0.2 6			
07:10 AM	2.9 88	07:27 AM	2.6 79	08:49 AM	2.9 88	08:30 AM	2.8 85	10:06 AM	3.4 104	09:33 AM	3.7 113			
M 01:10 PM	0.5 15	Tu 12:52 PM	1.1 34	Th 02:53 PM	0.7 21	F 02:10 PM	0.9 27	Su 04:20 PM	0.7 21	M 03:40 PM	0.2 6			
07:47 PM	4.2 128	07:43 PM	3.7 113	09:18 PM	4.0 122	08:47 PM	4.0 122	10:30 PM	3.7 113	09:53 PM	4.2 128			
2 02:14 AM	0.2 6	17 02:03 AM	0.7 21	2 03:46 AM	0.3 9	17 03:09 AM	0.4 12	2 04:47 AM	0.4 12	17 04:11 AM	0.0 0			
08:08 AM	2.9 88	08:16 AM	2.6 79	09:38 AM	3.1 94	09:15 AM	3.0 91	10:47 AM	3.5 107	10:20 AM	4.0 122			
Tu 02:06 PM	0.5 15	W 01:43 PM	1.1 34	F 03:47 PM	0.7 21	Sa 03:04 PM	0.7 21	M 05:00 PM	0.6 18	Tu 04:33 PM	0.0 0			
08:38 PM	4.3 131	08:29 PM	3.8 116	10:06 PM	3.9 119	09:33 PM	4.1 125	11:08 PM	3.7 113	10:40 PM	4.2 128			
3 03:10 AM	0.1 3	18 02:52 AM	0.5 15	3 04:32 AM	0.3 9	18 03:57 AM	0.2 6	3 05:22 AM	0.5 15	18 04:55 AM	-0.1 -3			
09:01 AM	3.0 91	09:01 AM	2.7 82	10:25 AM	3.2 98	10:00 AM	3.3 101	11:27 AM	3.6 110	11:07 AM	4.3 131			
W 03:02 PM	0.6 18	Th 02:35 PM	1.0 30	Sa 04:35 PM	0.6 18	Su 03:58 PM	0.4 12	Tu 05:38 PM	0.6 18	W 05:25 PM	-0.2 -6			
09:27 PM	4.3 131	09:13 PM	3.9 119	10:50 PM	3.9 119	10:19 PM	4.3 131	● 11:46 PM	3.6 110	○ 11:27 PM	4.1 125			
4 04:02 AM	0.0 0	19 03:39 AM	0.4 12	4 05:14 AM	0.3 9	19 04:42 AM	0.0 0	4 05:54 AM	0.5 15	19 05:39 AM	-0.1 -3			
09:53 AM	3.0 91	09:44 AM	2.9 88	11:10 AM	3.3 101	10:46 AM	3.5 107	12:07 PM	3.7 113	11:55 AM	4.5 137			
Th 03:57 PM	0.6 18	F 03:27 PM	0.8 24	Su 05:19 PM	0.6 18	M 04:49 PM	0.2 6	W 06:16 PM	0.7 21	Th 06:18 PM	-0.2 -6			
10:17 PM	4.2 128	09:58 PM	4.1 125	● 11:32 PM	3.8 116	○ 11:05 PM	4.3 131							
5 04:50 AM	0.0 0	20 04:25 AM	0.2 6	5 05:53 AM	0.3 9	20 05:26 AM	-0.1 -3	5 12:25 AM	3.4 104	20 12:16 AM	3.9 119			
10:42 AM	3.1 94	10:28 AM	3.0 91	11:53 AM	3.4 104	11:33 AM	3.8 116	06:26 AM	0.6 18	06:25 AM	0.0 0			
F 04:48 PM	0.6 18	Sa 04:17 PM	0.6 18	M 06:00 PM	0.7 21	Tu 05:41 PM	0.0 0	Th 12:47 PM	3.8 116	F 12:45 PM	4.6 140			
● 11:04 PM	4.1 125	10:43 PM	4.2 128			11:51 PM	4.2 128	06:56 PM	0.7 21	07:13 PM	-0.1 -3			
6 05:35 AM	0.0 0	21 05:10 AM	0.1 3	6 12:13 AM	3.7 113	21 06:09 AM	-0.2 -6	6 01:06 AM	3.3 101	21 01:08 AM	3.6 110			
11:30 AM	3.2 98	11:13 AM	3.2 98	06:30 AM	0.4 12	11:53 AM	4.0 122	06:59 AM	0.7 21	07:14 AM	0.2 6			
Sa 05:35 PM	0.6 18	Su 05:07 PM	0.4 12	Tu 12:37 PM	3.5 107	W 06:34 PM	0.0 0	F 01:29 PM	3.8 116	Sa 01:39 PM	4.6 140			
11:51 PM	4.0 122	11:28 PM	4.3 131	06:41 PM	0.7 21			07:39 PM	0.8 24	08:11 PM	0.0 0			
7 06:18 AM	0.1 3	22 05:53 AM	0.0 0	7 12:54 AM	3.6 110	22 12:39 AM	4.1 125	7 01:49 AM	3.1 94	22 02:05 AM	3.4 104			
12:17 PM	3.2 98	11:59 AM	3.4 104	07:07 AM	0.5 15	06:55 AM	-0.1 -3	07:35 AM	0.9 27	08:09 AM	4.4 12			
Su 06:20 PM	0.7 21	M 05:56 PM	0.3 9	W 01:22 PM	3.5 107	Th 01:13 PM	4.2 128	Sa 02:11 PM	3.7 113	Su 02:37 PM	0.4 134			
				07:25 PM	0.8 24	07:31 PM	0.1 3	08:26 PM	0.8 24	09:12 PM	0.2 6			
8 12:37 AM	3.9 119	23 12:14 AM	4.2 128	8 01:37 AM	3.4 104	23 01:30 AM	3.8 116	8 02:35 AM	3.0 91	23 03:04 AM	3.2 98			
07:01 AM	0.3 9	06:38 AM	-0.1 -3	07:44 AM	0.6 18	07:44 AM	0.0 0	08:16 AM	1.1 34	09:10 AM	0.6 18			
M 01:05 PM	3.3 101	Tu 12:48 PM	3.5 107	Th 02:07 PM	3.6 110	F 02:08 PM	4.3 131	Su 02:53 PM	3.6 110	M 03:38 PM	4.2 128			
07:07 PM	0.8 24	06:49 PM	0.3 9	08:12 PM	0.9 27	08:31 PM	0.1 3	09:16 PM	0.9 27	10:13 PM	0.4 12			
9 01:23 AM	3.7 113	24 01:02 AM	4.1 125	9 02:22 AM	3.2 98	24 02:25 AM	3.5 107	9 03:23 AM	2.8 85	24 04:06 AM	3.0 91			
07:45 AM	0.4 12	07:26 AM	-0.1 -3	08:22 AM	0.8 24	08:36 AM	0.2 6	09:01 AM	1.2 37	10:14 AM	0.8 24			
Tu 01:54 PM	3.3 101	W 01:41 PM	3.7 113	F 02:53 PM	3.6 110	Sa 03:04 PM	4.3 131	M 03:38 PM	3.6 110	Tu 04:43 PM	3.9 119			
07:56 PM	0.9 27	07:47 PM	0.3 9	09:02 PM	0.9 27	09:33 PM	0.2 6	10:08 PM	0.9 27	● 11:16 PM	0.5 15			
10 02:11 AM	3.5 107	25 01:53 AM	3.9 119	10 03:08 AM	3.0 91	25 03:23 AM	3.2 98	10 04:14 AM	2.7 82	25 05:12 AM	2.9 88			
08:28 AM	0.5 15	08:15 AM	0.0 0	09:02 AM	0.9 27	09:32 AM	0.4 12	09:53 AM	1.3 40	11:22 AM	0.9 27			
W 02:43 PM	3.4 104	Th 02:36 PM	3.9 119	Sa 03:38 PM	3.6 110	Su 04:02 PM	4.2 128	Tu 04:28 PM	3.5 107	W 05:54 PM	3.7 113			
08:48 PM	1.0 30	08:49 PM	0.3 9	09:53 PM	1.0 30	10:35 PM	0.4 12	11:02 PM	0.9 27					
11 02:58 AM	3.3 101	26 02:47 AM	3.6 110	11 03:56 AM	2.8 85	26 04:23 AM	3.0 91	11 05:11 AM	2.6 79	26 12:17 AM	0.6 18			
09:11 AM	0.7 21	09:06 AM	0.1 3	09:44 AM	1.1 34	10:32 AM	0.6 18	10:49 AM	1.3 40	06:23 AM	2.9 88			
Th 03:32 PM	3.4 104	F 03:31 PM	4.0 122	Su 04:24 PM	3.5 107	M 05:05 PM	4.0 122	W 05:29 PM	3.5 107	Th 12:29 PM	1.0 30			
09:41 PM	1.0 30	09:51 PM	0.4 12	10:45 PM	1.0 30	● 11:38 PM	0.5 15	● 11:59 PM	0.9 27	07:04 PM	3.6 110			
12 03:45 AM	3.1 94	27 03:42 AM	3.3 101	12 04:49 AM	2.7 82	27 05:31 AM	2.9 88	12 06:15 AM	2.7 82	27 01:15 AM	0.7 21			
09:52 AM	0.8 24	09:58 AM	0.2 6	10:29 AM	1.2 37	10:29 AM	0.8 24	11:51 AM	1.3 40	07:27 AM	3.1 94			
F 04:20 PM	3.5 107	Sa 04:28 PM	4.1 125	M 05:15 PM	3.5 107	Tu 06:15 PM	3.9 119	Th 06:34 PM	3.6 110	F 01:31 PM	0.9 27			
10:34 PM	1.0 30	10:54 PM	0.4 12	● 11:39 PM	0.9 27					08:00 PM	3.6 110			
13 04:35 AM	2.9 88	28 04:41 AM	3.1 94	13 05:50 AM	2.6 79	28 12:41 AM	0.5 15	13 12:55 AM	0.8 24	28 02:08 AM	0.7 21			
10:33 AM	0.9 27	10:54 AM	0.4 12	11:21 AM	1.2 37	06:41 AM	2.8 85	07:13 AM	2.8 85	08:17 AM	3.2 98			
Sa 05:10 PM	3.5 107	Su 05:29 PM	4.1 125	Tu 06:12 PM	3.5 107	W 12:42 PM	0.9 27	F 12:51 PM	1.1 34	Sa 02:27 PM	0.8 24			
● 11:28 PM	1.0 30	● 11:58 PM	0.4 12			07:21 PM	3.8 116	07:31 PM	3.8 116	08:46 PM	3.5 107			
14 05:31 AM	2.7 82	29 05:47 AM	2.9 88	14 12:34 AM	0.9 27	29 01:39 AM	0.5 15	14 01:48 AM	0.6 18	29 02:55 AM	0.6 18			
11:16 AM	1.0 30	11:53 AM	0.6 18	06:51 AM	2.6 79	07:44 AM	2.9 88	08:02 AM	3.0 91	09:01 AM	3.4 104			
Su 06:03 PM	3.5 107	M 06:32 PM	4.1 125	W 12:18 PM	1.2 37	Th 01:45 PM	0.9 27	Sa 01:49 PM	0.8 24	Su 03:16 PM	0.8 24			
				07:09 PM	3.6 110	08:18 PM	3.8 116	08:21 PM	4.0 122	09:26 PM	3.5 107			
15 12:22 AM	0.9 27	30 01:00 AM	0.4 12	15 01:27 AM	0.8 24	30 02:34 AM	0.5 15	15 02:38 AM	0.4 12	30 03:36 AM	0.6 18			
06:31 AM	2.6 79	06:55 AM	2.8 85	07:43 AM	2.7 82	08:36 AM	3.1 94	08:48 AM	3.3 101	09:42 AM	3.6 110			
M 12:03 PM	1.1 34	Tu 12:54 PM	0.7 21	Th 01:14 PM	1.1 34	F 02:42 PM	0.8 24	Su 02:45 PM	0.5 15	M 04:00 PM	0.7 21			
06:55 PM	3.6 110	07:33 PM	4.0 122	08:00 PM	3.8 116	09:07 PM	3.8 116	09:07 PM	4.1 125	10:04 PM	3.5 107			
		31 01:58 AM	0.4 12			31 03:24 AM	0.5 15							
		W 07:56 AM	2.8 85			09:22 AM	3.2 98							
		01:54 PM	0.7 21			Sa 03:34 PM	0.7 21							
		08:28 PM	4.0 122			09:50 PM	3.7 113							

These are the NOAA tide predictions for Saybrook Point. To find further tide predictions for this location or one of your choosing, please visit: https://tidesandcurrents.noaa.gov/tide_predictions.html.

BOATING INCIDENT REPORT
 PREVIOUS EDITIONS ARE OBSOLETE
 Revised 08/2023

STATE OF CONNECTICUT
 DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION
 BUREAU OF OUTDOOR RECREATION
BOATING DIVISION
 P.O. BOX 280, OLD LYME CT 06371-0280
 E-mail: deep.boating@ct.gov



POLICE DEPARTMENT NAME AND CASE NO. (If any)

The operator of a vessel is required to file a report in writing within 48 hours whenever an accident results in loss of life, disappearance from a vessel or injury which requires medical attention beyond first aid. If total damage to all property is in excess of \$500, a report must be filed within 5 days. Reports shall be submitted to the Commissioner, Department of Energy and Environmental Protection at the above address. If the operator is unable to report the accident, the boat owner or survivor of the accident should prepare the report. Any person violating these requirements is subject to the penalties prescribed by law.

YOUR VESSEL INFORMATION (Vessel # 1) COMPLETE ALL BLOCKS (Indicate those not applicable by "N/A")

NAME AND ADDRESS OF OPERATOR	AGE	DATE OF BIRTH	GENDER <input type="checkbox"/> M <input type="checkbox"/> F	OPERATOR'S EXPERIENCE ON THIS VESSEL <input type="checkbox"/> Under 20 hours <input type="checkbox"/> 100 to 500 hours <input type="checkbox"/> 20 to 100 hours <input type="checkbox"/> Over 500 hours <input type="checkbox"/> unknown	OPERATOR'S FORMAL BOATING INSTRUCTION (Check all that apply) <input type="checkbox"/> None <input type="checkbox"/> State Course <input type="checkbox"/> USCG Aux. Course <input type="checkbox"/> US Power Squadrons <input type="checkbox"/> Other _____ <input type="checkbox"/> Unknown
E-MAIL	OPERATOR'S PHONE NUMBER			OPERATOR'S EXPERIENCE ON OTHER VESSELS <input type="checkbox"/> Under 20 hours <input type="checkbox"/> 100 to 500 hours <input type="checkbox"/> 20 to 100 hours <input type="checkbox"/> Over 500 hours <input type="checkbox"/> unknown	
NAME AND ADDRESS OF OWNER <input type="checkbox"/> SAME AS ABOVE			RENTED BOAT? <input type="checkbox"/> Y <input type="checkbox"/> N	NUMBER OF PEOPLE ONBOARD	NUMBER OF PEOPLE BEING TOWED <i>ex. skier, tuber</i>

REGISTRATION NUMBER	STATE	MAKE	MODEL & YEAR	HULL IDENTIFICATION NUMBER	BOAT NAME			
TYPE OF VESSEL		HULL MATERIAL	ENGINE TYPE	PROPULSION	ENGINES	LENGTH	BEAM (Width)	DEPTH FROM TRANSDOM TO KEEL
<input type="checkbox"/> Air Boat <input type="checkbox"/> Paddlecraft <input type="checkbox"/> Auxiliary Sail <input type="checkbox"/> PWC <input type="checkbox"/> Cabin Motorboat <input type="checkbox"/> Pontoon Boat <input type="checkbox"/> Houseboat <input type="checkbox"/> Rowboat <input type="checkbox"/> Inflatable Boat <input type="checkbox"/> Sail ONLY <input type="checkbox"/> Open Motorboat <input type="checkbox"/> Other		<input type="checkbox"/> Aluminum <input type="checkbox"/> Fiberglass <input type="checkbox"/> Rubber/Vinyl/Canvas <input type="checkbox"/> Plastic <input type="checkbox"/> Steel <input type="checkbox"/> Wood <input type="checkbox"/> Other	<input type="checkbox"/> Inboard <input type="checkbox"/> Outboard <input type="checkbox"/> Pod Drive <input type="checkbox"/> Stern Drive <input type="checkbox"/> Other	<input type="checkbox"/> Propeller Manual <input type="checkbox"/> Water Jet <input type="checkbox"/> Sail <input type="checkbox"/> Air Thrust <input type="checkbox"/> Other	No. _____ Total HP _____	ft. _____	ft. _____	ft. _____
				FUEL TYPE				
				<input type="checkbox"/> Gasoline <input type="checkbox"/> Electric <input type="checkbox"/> Diesel <input type="checkbox"/> Other				

SAFETY EQUIPMENT ON VESSEL

PERSONAL FLOTATION DEVICES Were They USCG approved? <input type="checkbox"/> Yes <input type="checkbox"/> No	HAS VESSEL HAD A VESSEL SAFETY CHECK WITHIN THE PAST YEAR? <input type="checkbox"/> Yes <input type="checkbox"/> No
Number of Life Jackets Onboard: _____ Were They Used? <input type="checkbox"/> Yes <input type="checkbox"/> No	Given A VSC Sticker? <input type="checkbox"/> Yes <input type="checkbox"/> No
Were They Accessible? <input type="checkbox"/> Yes <input type="checkbox"/> No	ORGANIZATION THAT CONDUCTED THE VESSEL SAFETY CHECK
FIRE EXTINGUISHERS Were They Used? <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> USCG Auxiliary <input type="checkbox"/> US Power Squadrons <input type="checkbox"/> DEEP <input type="checkbox"/> Other _____
Number of Fire Extinguishers and Type: _____	

ACCIDENT DETAILS

DATE OF ACCIDENT	TIME <input type="checkbox"/> AM <input type="checkbox"/> PM	# VESSELS INVOLVED	NAME OF WATER BODY	EXACT LOCATION <i>If possible, provide Latitude and Longitude</i>	NEAREST TOWN
WEATHER CONDITIONS	WAVE CONDITIONS	WIND	VISIBILITY	EST. AIR TEMP	STRONG CURRENT?
<input type="checkbox"/> Clear <input type="checkbox"/> Raining <input type="checkbox"/> Cloudy <input type="checkbox"/> Hazy <input type="checkbox"/> Foggy <input type="checkbox"/> Snowing <input type="checkbox"/> Other	<input type="checkbox"/> Calm (Under 6in.) <input type="checkbox"/> Chopy (6in. - 2ft.) <input type="checkbox"/> Rough (2ft. - 6ft.) <input type="checkbox"/> Very Rough (over 6ft.)	<input type="checkbox"/> None <input type="checkbox"/> Light (0 - 12 mph) <input type="checkbox"/> Moderate (12- 25 mph) <input type="checkbox"/> Strong (25- 55 mph) <input type="checkbox"/> Stormy (over 55 mph)	<input type="checkbox"/> Good <input type="checkbox"/> Poor <input type="checkbox"/> Fair TIME OF DAY <input type="checkbox"/> Day <input type="checkbox"/> Night	°F _____ EST. WATER TEMP _____ °F _____	<input type="checkbox"/> Yes <input type="checkbox"/> No CONGESTED WATERS? <input type="checkbox"/> Yes <input type="checkbox"/> No HAZARDOUS WATERS? <input type="checkbox"/> Yes <input type="checkbox"/> No
				WEATHER ENCOUNTERED? <input type="checkbox"/> was as forecast <input type="checkbox"/> not as forecast <input type="checkbox"/> no forecast obtained <input type="checkbox"/> None <input type="checkbox"/> Other	

ESTIMATED SPEED <input type="checkbox"/> 0 - 10 mph <input type="checkbox"/> None <input type="checkbox"/> 11 - 20 mph <input type="checkbox"/> 21 - 40 mph <input type="checkbox"/> Over 40 mph	OPERATOR/PASSENGER ACTIVITIES (Check all applicable) <input type="checkbox"/> Recreational <input type="checkbox"/> Commercial <input type="checkbox"/> Fishing <input type="checkbox"/> Hunting <input type="checkbox"/> White Water Activity <input type="checkbox"/> Tubing <input type="checkbox"/> Waterskiing <input type="checkbox"/> Starting Engine <input type="checkbox"/> Making Repairs <input type="checkbox"/> Relaxing <input type="checkbox"/> Other: (list) _____	ACCIDENT EVENTS (Check all applicable) <input type="checkbox"/> Collision w/ Recreational Vessel <input type="checkbox"/> Collision w/ Commercial Vessel <input type="checkbox"/> Collision w/ Fixed Object <input type="checkbox"/> Collision w/ Floating Object <input type="checkbox"/> Sinking <input type="checkbox"/> Grounding <input type="checkbox"/> Capsizing <input type="checkbox"/> Flooding <input type="checkbox"/> Swamping <input type="checkbox"/> Fire / Explosion (Fuel) <input type="checkbox"/> Fire / Explosion (Unk Origin) <input type="checkbox"/> Electrical Shock <input type="checkbox"/> Carbon Monoxide Exposure <input type="checkbox"/> Person Struck By Vessel <input type="checkbox"/> Person Fell Overboard <input type="checkbox"/> Sudden Medical Condition <input type="checkbox"/> Person Fell On/Within Vessel <input type="checkbox"/> Towed Watersport Mishap <input type="checkbox"/> Person Left Vessel Voluntarily <input type="checkbox"/> Person Ejected from Vessel <input type="checkbox"/> Natural Phenomena <input type="checkbox"/> Person impacts vessel <input type="checkbox"/> Person Struck By Propeller/propulsion unit/water jet	CONTRIBUTING FACTORS (check all applicable) <input type="checkbox"/> Alcohol Use <input type="checkbox"/> Drug Use <input type="checkbox"/> Hazardous Waters <input type="checkbox"/> Excessive Speed <input type="checkbox"/> Improper Anchoring <input type="checkbox"/> Improper Loading <input type="checkbox"/> Overloading <input type="checkbox"/> Improper Lookout <input type="checkbox"/> Operator inattention <input type="checkbox"/> Operator Inexperience <input type="checkbox"/> Language Barrier <input type="checkbox"/> Navigation Rules Violation <input type="checkbox"/> Failure to Vent <input type="checkbox"/> Ignition of Fuel or Vapors <input type="checkbox"/> Congested Waters <input type="checkbox"/> Machinery Failure (check applicable below) <input type="checkbox"/> Engine <input type="checkbox"/> Electrical Sys. <input type="checkbox"/> Fuel System <input type="checkbox"/> Radio <input type="checkbox"/> Throttle <input type="checkbox"/> Shift <input type="checkbox"/> Sail/Mast <input type="checkbox"/> Seats <input type="checkbox"/> On-Board Lights <input type="checkbox"/> Ventilation <input type="checkbox"/> Steering <input type="checkbox"/> On-Board Nav. Aids (ex., GPS)	<input type="checkbox"/> People on Gunwale/Bow/Transom <input type="checkbox"/> Force of Wake/Wave <input type="checkbox"/> Heavy Weather <input type="checkbox"/> Sharp Turn <input type="checkbox"/> Hull Failure <input type="checkbox"/> Starting in Gear <input type="checkbox"/> Restricted Vison (ex., fog) <input type="checkbox"/> Missing/Inadequate Aids to Nav. <input type="checkbox"/> Inadequate On-Board Nav. Lights <input type="checkbox"/> Dam/Lock <input type="checkbox"/> Passenger or Skier Behavior <input type="checkbox"/> Failure to Yield <input type="checkbox"/> Lack of/Improper ski observer <input type="checkbox"/> Careless/Reckless Operation <input type="checkbox"/> Other (describe) _____ <input type="checkbox"/> Equipment Failure (check applicable below) <input type="checkbox"/> Auxiliary Equipment <input type="checkbox"/> Fire Extinguisher <input type="checkbox"/> Sound Equip. (ex. horn) <input type="checkbox"/> Other: _____
OPERATION AT TIME OF ACCIDENT (Check all applicable) <input type="checkbox"/> Cruising (underway under power) <input type="checkbox"/> Changing Direction <input type="checkbox"/> Changing Speed <input type="checkbox"/> Racing <input type="checkbox"/> Sailing <input type="checkbox"/> At Anchor <input type="checkbox"/> Tied to Dock / Mooring <input type="checkbox"/> Rowing / Paddling <input type="checkbox"/> Drifting <input type="checkbox"/> Being Towed <input type="checkbox"/> Towing Another Vessel <input type="checkbox"/> Launching <input type="checkbox"/> Docking / Undocking <input type="checkbox"/> Other: (list) _____				

INJURED / MISSING / DECEASED

NAME AND ADDRESS OF VICTIM	AGE	D.O.B.	GENDER <input type="checkbox"/> M <input type="checkbox"/> F	ONBOARD VESSEL # <input type="checkbox"/> Yes <input type="checkbox"/> No	WAS A PFD WORN? <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Treatment Beyond 1st Aid <input type="checkbox"/> Victim Was Hospitalized
	DEATH CAUSED BY: (If applicable) <input type="checkbox"/> Drowning <input type="checkbox"/> Trauma <input type="checkbox"/> Other			MISSING <input type="checkbox"/> Y <input type="checkbox"/> N	CAUSE OF INJURY	LOCATION OF INJURY

NAME AND ADDRESS OF VICTIM	AGE	D.O.B.	GENDER <input type="checkbox"/> M <input type="checkbox"/> F	ONBOARD VESSEL # <input type="checkbox"/> Yes <input type="checkbox"/> No	WAS A PFD WORN? <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Treatment Beyond 1st Aid <input type="checkbox"/> Victim Was Hospitalized
	DEATH CAUSED BY: (If applicable) <input type="checkbox"/> Drowning <input type="checkbox"/> Trauma <input type="checkbox"/> Other			MISSING <input type="checkbox"/> Y <input type="checkbox"/> N	CAUSE OF INJURY	LOCATION OF INJURY

NOTE: If more space is needed to list information concerning Injured / Missing / Deceased persons please attach a separate page.

PROPERTY DAMAGE

PROPERTY DAMAGE ESTIMATE	PROPERTY DAMAGE DESCRIPTION
Vessel #1 \$ _____	<input type="checkbox"/> Vessel Was A Complete Loss. \$ _____ Vessel's Value
Vessel #2 \$ _____	
Other Property (not vessel) \$ _____	

ACCIDENT DESCRIPTION

DESCRIBE WHAT HAPPENED (Include a sequence of events and what in your opinion caused the accident. Include or attach a diagram if needed. Continue on additional sheets of paper if necessary.)

ALCOHOL / DRUG USE

Did the operator consume any alcohol or do drugs before or during the operation of the vessel? A Little A Lot None Alcohol Drugs Both

Did any of the passengers consume any alcohol or do drugs before or during the operation of the vessel? A Little A Lot None Alcohol Drugs Both

Was there any alcohol or drugs onboard during the operation of the vessel? A Little A Lot None Alcohol Drugs Both

If this accident involved more than one vessel, was there any indication that the operator of the other vessel(s) had consumed any alcohol or done drugs? A Little A Lot None Alcohol Drugs Both

OTHER KEY CONTACT INFORMATION *(If more than 2 vessels / property were involved, please attach a separate sheet of paper with this information.)*

<input type="checkbox"/> Other Vessel Operator	<input type="checkbox"/> Other Vessel Owner	<input type="checkbox"/> Owner of other damaged property	<input type="checkbox"/> Passenger on your vessel	<input type="checkbox"/> Witness
NAME AND ADDRESS				
PHONE NUMBER & E-MAIL				
OTHER VESSEL REGISTRATION (If applicable)				

<input type="checkbox"/> Other Vessel Operator	<input type="checkbox"/> Other Vessel Owner	<input type="checkbox"/> Owner of other damaged property	<input type="checkbox"/> Passenger on your vessel	<input type="checkbox"/> Witness
NAME AND ADDRESS				
PHONE NUMBER & E-MAIL				
OTHER VESSEL REGISTRATION (If applicable)				

SIGNATURE

The information on this form is certified under penalty of false statement to be true and complete.

X _____ Signature of person completing this report	_____ Date	_____ Printed name of person completing this report
_____ Address (Street, Town, State)	_____ Phone	

INVOLVEMENT: Operator Owner Witness: Other:

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- George Cole, Greenwich, CT

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- Laurie H., Somers, CT